## MODELO - CARTA DE PRESENTACIÓN DE LA OFERTA

**Señores**
**Hospital Susana López de Valencia E.S.E.**
**Ciudad**

Yo, Karen Juliet Garzon Loaiza, identificado con la cédula de ciudadanía No. 29.363.561 De, cali, actuando en nombre y representación de orthosystem S.A.S ,Nit 900449382, sociedad debidamente registrada en la Cámara de Comercio de Cali del año 2011 con Matricula No 822334 2, domiciliada en la ciudad de Cali dirección av 9norte #12-71, , por medio de la presente me permito presentar propuesta para la invitación, cuyo objeto es **SUMINISTRO DE MATERIAL DE OSTEOSINTESIS PARA EL PROCESO QUIRÚRGICO DEL HOSPITAL SUSANA LOPEZ DE VALENCIA E.S.E.** , de acuerdo con las condiciones establecidas en los términos de referencia y declaro:

1.- Que, bajo juramento, que no me hallo incurso en ninguna de las causales de inhabilidad y / o incompatibilidades establecidas en la ley 80 de 1993 arts. 8º. Y 9º., demás normas sobre la materia y que tampoco se encuentra incursa en ninguno de los eventos previstos cono prohibiciones especiales para contratar, que en caso de sobrevenir alguna inhabilidad o incompatibilidad me haré responsable frente al Hospital y frente a terceros por los perjuicios que se ocasionen
2. Que ninguna persona o entidad distinta de la aquí nombrada tiene intereses en esta propuesta, ni en el contrato que como consecuencia de ella se llegare a celebrar y que por consiguiente sólo compromete a la persona jurídica o natural por mí representada.
3. Que conozco los términos de referencia, los anexos, especificaciones y demás documentos de la invitación y que acepto todos los requisitos en él contenidos.
4. Que en caso de que sea aceptada nuestra propuesta, nos comprometemos a suscribir el contrato correspondiente, en el lapso señalado en los términos de referencia.
5. Que conozco la información general y específica y demás documentos de la invitación y acepto los requisitos en ellos contenidos.
6. Que tengo en mi poder los documentos que integran los términos de referencia y sus anexos.
7. Que realizaré los trámites necesarios para el perfeccionamiento, legalización y ejecución del contrato en el término señalado en los términos de referencia.
8. A continuación relaciono la documentación exigida por el HOSPITAL SUSANA LOPEZ DE VALENCIA EMPRESA SOCIAL DEL ESTADO Empresa Social del Estado y que incluyó en la propuesta.
9. Autorizo al Hospital Susana López de Valencia, para que todos los actos administrativos que se expiden en ocasión del presente proceso contractual sean notificados en la siguiente dirección de correo electrónico: **karen.garzon@anissagroup.com.co**
10. Igualmente señalo como dirección donde se pueden remitir por correo documentos, notificaciones o comunicaciones relacionadas con la presente invitación, la siguiente:
Dirección: av 9norte #12-71 Teléfono: 317 3449574 Fax: E-mail: administrativo@anissagroup.com.co
Ciudad: cali--Atentamente,

Karen Garzon

**FIRMA**

CC: 29363561

Orthosystem
by AnissaGroup

Santiago de cali, 19 de marzo del 2025.

**Señores:**
**Hospital Susana López de Valencia**

**Asunto:** Presentación Descuento Comercial aplicado en nota Crédito del 25% sobre Valor Ofertado.

Estimados señores,

Reciban un cordial saludo. Por medio de la presente, queremos comunicarles que, en el marco de nuestra relación comercial y con el objetivo de mantener una cooperación sólida, Orthosystem S.A.S ha decidido otorgarles un Descuento Comercial del 25% sobre el valor ofertado en la actual licitación, el cual se entregará bajo la figura de **Nota Crédito**.

Este ajuste se verá reflejado en nuestra facturación y se aplicará al momento de realizar la factura de cada paciente.

Agradecemos su confianza en nuestros productos y servicios y reafirmamos nuestro compromiso de seguir brindando soluciones óptimas para sus necesidades.

Quedamos atentos para coordinar cualquier aspecto administrativo o logístico necesario para la aplicación de esta nota crédito. Para cualquier consulta adicional, no duden en contactarnos.

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
**E-mail:** karen.garzón@anissagroup.com.co
**Móvil:** 3153031927

ANEXO 2. GRUPO 2

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| MEDICINA DEPORTIVA | | | | | | | | | |
| 1 | SUTURA MENISCAL DENTRO-FUERA | 42295515 | 3 | $ 2.172.561 | $ 1.825.681 | 19% | $ 2.172.561 | 2021DM-00060 | STRYKER |
| 2 | EMPUJADOR Y CORTADOR DE SUTURA MENISCAL | 42292904 | 3 | $ 2.371.719 | $ 1.993.041 | 19% | $ 2.371.719 | 2021DM-00060 | STRYKER |
| 3 | SUTURA MENISCAL TODO-DENTRO | 42321505 | 3 | $ 3.054.795 | $ 3.054.795 | 0% | $ 3.054.795 | 2020DM-00061 | STRYKER |
| 4 | SUTURA MENISCAL RECTA TODO-DENTRO | 42321505 | 3 | $ 1.618.841 | $ 1.618.841 | 0% | $ 1.618.841 | 2020DM-00061 | STRYKER |
| 5 | TORNILLO DE INTERFERENCIA TITANIO 7 MM X 20 MM | 42321505 | 3 | $ 891.668 | $ 891.668 | 0% | $ 891.668 | 2021DM-00060 | STRYKER |
| 6 | TORNILLO DE INTERFERENCIA TITANIO 7 MM X 25MM | 42321505 | 3 | $ 891.668 | $ 891.668 | 0% | $ 891.668 | 2021DM-00060 | STRYKER |
| 7 | TORNILLO DE INTERFERENCIA EN TITANIO | 42321505 | 3 | $ 884.481 | $ 884.481 | 0% | $ 884.481 | 2021DM-00060 | STRYKER |
| 8 | TORNILLO DE INTERFERENCIA TITANIO 8 MM X 20MM | 42321505 | 3 | $ 891.668 | $ 891.668 | 0% | $ 891.668 | 2021DM-00060 | STRYKER |
| 9 | TORNILLO DE INTERFERENCIA TITANIO 8 MM X 25 MM | 42321505 | 3 | $ 891.668 | $ 891.668 | 0% | $ 891.668 | 2021DM-00060 | STRYKER |
| 10 | TORNILLO DE INTERFERENCIA EN TITANIO | 42321505 | 3 | $ 884.481 | $ 884.481 | 0% | $ 884.481 | 2021DM-00060 | STRYKER |
| 11 | TORNILLO DE INTERFERENCIA TITANIO 9 MM X 20MM | 42321505 | 3 | $ 891.668 | $ 891.668 | 0% | $ 891.668 | 2021DM-00060 | STRYKER |
| 12 | TORNILLO DE INTERFERENCIA TITANIO 9 MM X 25 MM | 42321505 | 3 | $ 891.668 | $ 891.668 | 0% | $ 891.668 | 2021DM-00060 | STRYKER |
| 13 | TORNILLO DE INTERFERENCIA TITANIO 9MM X 30MM | 42321505 | 3 | $ 884.481 | $ 884.481 | 0% | $ 884.481 | 2021DM-00060 | STRYKER |
| 14 | TORNILLO DE INTERFERENCIA ABSORBIBLE 7X20 | 42321505 | 3 | $ 1.859.440 | $ 1.859.440 | 0% | $ 1.859.440 | 2021DM-00060 | STRYKER |
| 15 | TORNILLO DE INTERFERENCIA ABSORBIBLE 7X25 | 42321505 | 3 | $ 1.859.440 | $ 1.859.440 | 0% | $ 1.859.440 | 2021DM-00060 | STRYKER |
| 16 | TORNILLO DE INTERFERENCIA ABSORBIBLE 8X20 | 42321505 | 3 | $ 1.859.440 | $ 1.859.440 | 0% | $ 1.859.440 | 2021DM-00060 | STRYKER |
| 17 | TORNILLO DE INTERFERENCIA ABSORBIBLE 8X25 | 42321505 | 3 | $ 2.343.726 | $ 2.343.726 | 0% | $ 2.343.726 | 2021DM-00060 | STRYKER |
| 18 | TORNILLO DE INTERFERENCIA ABSORBIBLE 9X20 | 42321505 | 3 | $ 1.803.657 | $ 1.803.657 | 0% | $ 1.803.657 | 2021DM-00060 | STRYKER |
| 19 | TORNILLO DE INTERFERENCIA ABSORBIBLE 9X25 | 42321505 | 3 | $ 1.868.073 | $ 1.868.073 | 0% | $ 1.868.073 | 2021DM-00060 | STRYKER |
| 20 | TORNILLO DE INTERFERENCIA ABSORBIBLE 9X30 | 42321505 | 3 | $ 2.056.903 | $ 2.056.903 | 0% | $ 2.056.903 | 2021DM-00060 | STRYKER |
| 21 | TORNILLO DE INTERFERENCIA ABSORBIBLE 10X20 | 42321505 | 3 | $ 1.932.490 | $ 1.932.490 | 0% | $ 1.932.490 | 2021DM-00060 | STRYKER |
| 22 | TORNILLO DE INTERFERENCIA ABSORBIBLE 10X25 | 42321505 | 3 | $ 1.932.490 | $ 1.932.490 | 0% | $ 1.932.490 | 2021DM-00060 | STRYKER |
| 23 | TORNILLO DE INTERFERENCIA ABSORBIBLE 10X30 | 42321505 | 3 | $ 2.056.903 | $ 2.056.903 | 0% | $ 2.056.903 | 2021DM-00060 | STRYKER |
| 24 | TORNILLO DE INTERFERENCIA ABSORBIBLE 11X30 | 42321505 | 3 | $ 1.803.657 | $ 1.803.657 | 0% | $ 1.803.657 | 2021DM-00060 | STRYKER |
| 25 | TORNILLO DE INTERFERENCIA BIODEGRADABLE 11X30 | 42321505 | 3 | $ 2.343.726 | $ 2.343.726 | 0% | $ 2.343.726 | 2021DM-00060 | STRYKER |
| 26 | SISTEMA DE SUSPENSIÓN AJUSTABLE PARA LIGAMENTO EN TITANIO 20 MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 27 | SISTEMA DE SUSPENSIÓN AJUSTABLE PARA LIGAMENTO EN TITANIO 25 MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 28 | ANCLA PARA MANGUITO ROTADOR EN TITANIO CON AGUJA 3.5MM | 42295515 | 3 | $ 2.061.322 | $ 2.061.322 | 0% | $ 2.061.322 | 2021DM-00064 | STRYKER |
| 29 | ANCLA PARA MANGUITO ROTADOR EN TITANIO CON AGUJA 5.5MM | 42295515 | 3 | $ 2.098.900 | $ 2.098.900 | 0% | $ 2.098.900 | 2021DM-00064 | STRYKER |
| 30 | ANCLA EN TITANIO 5.5 | 42295515 | 3 | $ 1.976.978 | $ 1.976.978 | 0% | $ 1.976.978 | 2021DM-00064 | STRYKER |
| 31 | ANCLA DE TITANIO PARA MANGUITO 5.5 | 42295515 | 3 | $ 1.976.978 | $ 1.976.978 | 0% | $ 1.976.978 | 2021DM-00064 | STRYKER |
| 32 | ANCLA DE TITANIO PARA MANGUITO ROTADOR 5.5 | 42295515 | 3 | $ 1.976.978 | $ 1.976.978 | 0% | $ 1.976.978 | 2021DM-00064 | STRYKER |
| 33 | ANCLA PARA MANGUITO ROTADOR ABSORBIBLE 5.5 | 42295515 | 3 | $ 2.015.024 | $ 2.015.024 | 0% | $ 2.015.024 | 2021DM-00064 | STRYKER |
| 34 | ANCLA PARA MANGUITO ROTADOR DE ACIDO POLILACTICO 5.5 | 42295515 | 3 | $ 2.015.024 | $ 2.015.024 | 0% | $ 2.015.024 | 2021DM-00064 | STRYKER |
| 35 | SUPERSUTURAS | 42295515 | 3 | $ 2.015.024 | $ 2.015.024 | 0% | $ 2.015.024 | 2020DM-00061 | STRYKER |
| 36 | ANCLA PARA MANGUITO ROTADOR BIODEGRADABLE 5.5 CON AGUJA | 42295515 | 3 | $ 2.015.024 | $ 2.015.024 | 0% | $ 2.015.024 | 2020DM-00061 | STRYKER |
| 37 | ANCLA DE TITANIO 5.5 ABSORBIBLE | 42295515 | 3 | $ 2.015.024 | $ 2.015.024 | 0% | $ 2.015.024 | 2020DM-00061 | STRYKER |
| 38 | ANCLA EN PEEK 5.5 MM | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 39 | ANCLA DE MANGUITO ROTADOR EN PEEK 5.5 | 42295515 | 3 | $ 2.049.640 | $ 2.049.640 | 0% | $ 2.049.640 | 2020DM-00061 | STRYKER |
| 40 | ANCLA PARA MANGUITO ROTADOR DE 5.5 SIN AGUJA | 42295515 | 3 | $ 2.919.224 | $ 2.919.224 | 0% | $ 2.919.224 | 2020DM-00061 | STRYKER |
| 41 | ANCLA DE MANGUITO ROTADOR POLIETERSETONA DE 5.5 | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 42 | ANCLA EN POLIETERSETONA PARA MANGUITO DE 5.5 | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 43 | ANCLA PARA MANGUITO ROTADOR EN TITANIO SIN AGUJA 5.5MM | 42295515 | 3 | $ 1.859.440 | $ 1.859.440 | 0% | $ 1.859.440 | 2020DM-00061 | STRYKER |
| 44 | ANCLA PARA MANGUITO ROTADOR EN TITANIO CON AGUJA 5.5MM | 42295515 | 3 | $ 2.098.900 | $ 2.098.900 | 0% | $ 2.098.900 | 2021DM-00064 | STRYKER |
| 45 | ANCLA PARA MANGUITO ROTADOR EN TITANIO SIN AGUJA 2.8MM | 42295515 | 3 | $ 2.061.322 | $ 2.061.322 | 0% | $ 2.061.322 | 2021DM-00064 | STRYKER |
| 46 | ANCLA PARA MANGUITO ROTADOR EN TITANIO CON AGUJA 2.8MM | 42295515 | 3 | $ 2.061.322 | $ 2.061.322 | 0% | $ 2.061.322 | 2021DM-00064 | STRYKER |
| 47 | ANCLA PARA MANGUITO ROTADOR EN PEEK 5.5 MM | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2021DM-00064 | STRYKER |
| 48 | ANCLA DE POLIETERSETONA DE 5.5 SIN AGUJA | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 49 | ANCLA NO ABSORBIBLE EN PEEK DE 5.5 | 42295515 | 3 | $ 2.049.640 | $ 2.049.640 | 0% | $ 2.049.640 | 2020DM-00061 | STRYKER |
| 50 | ANCLA PARA INESTABILIDAD DE HOMBRO DE 1.9 DOS SUTURAS | 42295515 | 3 | $ 2.318.988 | $ 2.318.988 | 0% | $ 2.318.988 | 2020DM-00061 | STRYKER |
| 51 | ANCLAJE EN TITANIO DE 2.0 | 42295515 | 3 | $ 2.650.760 | $ 2.650.760 | 0% | $ 2.650.760 | 2020DM-00061 | STRYKER |
| 52 | ANCLAJE MINI EN TITANIO 2.0 | 42295515 | 3 | $ 2.650.760 | $ 2.650.760 | 0% | $ 2.650.760 | 2020DM-00061 | STRYKER |
| 53 | ANCLAJE PARA PEQUEÑAS ARTICULACIONES DE 2.0 | 42295515 | 3 | $ 2.280.224 | $ 2.280.224 | 0% | $ 2.280.224 | 2020DM-00061 | STRYKER |
| 54 | ANCLA PARA MANGUITO ROTADOR EN TITANIO SIN AGUJA 3.5MM | 42295515 | 3 | $ 2.061.322 | $ 2.061.322 | 0% | $ 2.061.322 | 2021DM-00064 | STRYKER |
| 55 | ANCLA PARA MANGUITO ROTADOR EN TITANIO CON AGUJA 3.5MM | 42295515 | 3 | $ 2.061.322 | $ 2.061.322 | 0% | $ 2.061.322 | 2021DM-00064 | STRYKER |
| 56 | ANCLA PARA MANGUITO ROTADOR EN PEEK 5.5 SIN AGUJA | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 57 | ANCLA NO ABSORBIBLE EN POLIETERSETONA DE 5.5 | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 58 | SUTURA DE ANCLAJE PEEK DE 5.5 | 42322203 | 3 | $ 2.049.640 | $ 2.049.640 | 0% | $ 2.049.640 | 2020DM-00061 | STRYKER |
| 59 | ANCLA NO ABSORBIBLE EN POLIETERSETONA DE 5.5 SIN AGUJA | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 60 | SUTURA DE ANCLAJE EN POLIETERSETONA DE 5.5 | 42322203 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 61 | ANCLA PARA MANGUITO ROTADOR ABSORBIBLE 5.5 SIN AGUJA | 42295515 | 3 | $ 2.049.640 | $ 2.049.640 | 0% | $ 2.049.640 | 2020DM-00061 | STRYKER |
| 62 | ANCLA PARA MANGUITO ROTADOR EN PEEK 4.5 SIN AGUJA | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 63 | ANCLA PARA MANGUITO ROTADOR EN PEEK 5.5 SIN AGUJA | 42295515 | 3 | $ 2.491.041 | $ 2.491.041 | 0% | $ 2.491.041 | 2020DM-00061 | STRYKER |
| 64 | ANCLA PARA INESTABILIDAD DE HOMBRO DE 1.9 DOS SUTURAS | 42295515 | 3 | $ 2.318.988 | $ 2.318.988 | 0% | $ 2.318.988 | 2020DM-00061 | STRYKER |
| 65 | SUTURA DE ANCLAJE PARA INESTABILIDAD DE 1.9 | 42322203 | 3 | $ 2.318.988 | $ 2.318.988 | 0% | $ 2.318.988 | 2020DM-00061 | STRYKER |
| 66 | ANCLA DE INESTABILIDAD DE HOMBRO 1.9 MM | 42295515 | 3 | $ 2.318.988 | $ 2.318.988 | 0% | $ 2.318.988 | 2020DM-00061 | STRYKER |
| 67 | ANCLA DE SOLO SUTURA DE 1.9 | 42295515 | 3 | $ 2.318.988 | $ 2.318.988 | 0% | $ 2.318.988 | 2020DM-00061 | STRYKER |
| 68 | ANCLA DE SUPERSUTURA DE 1.9 | 42295515 | 3 | $ 2.318.988 | $ 2.318.988 | 0% | $ 2.318.988 | 2020DM-00061 | STRYKER |
| 69 | ANCLA DE SOLO SUTURA (SUPERSUTURA) | 42295515 | 3 | $ 2.318.988 | $ 2.318.988 | 0% | $ 2.318.988 | 2020DM-00061 | STRYKER |
| 70 | ANCLA SOLO SUTURA IMPACTADA 1.9 | 42295515 | 3 | $ 1.853.844 | $ 1.853.844 | 0% | $ 1.853.844 | 2020DM-00061 | STRYKER |
| 71 | ANCLA TIPO KNOTLESS DE 5.5 | 42295515 | 3 | $ 6.464.552 | $ 6.464.552 | 0% | $ 6.464.552 | 2020DM-00061 | STRYKER |
| 72 | ANCLA SIN NUDO EN PEEK DE 4.5 | 42295515 | 3 | $ 4.122.645 | $ 4.122.645 | 0% | $ 4.122.645 | 2021DM-00060 | STRYKER |
| 73 | SUPERSUTURA CINTA 2.0 MM | 42295515 | 3 | $ 305.479 | $ 305.479 | 0% | $ 305.479 | 2021DM-00060 | STRYKER |
| 74 | BLANCA | 42295515 | 3 | $ 337.920 | $ 337.920 | 0% | $ 337.920 | 2020DM-00061 | STRYKER |
| 75 | SUPERSUTURA DE POLIETILENO DE ULTRA ALTO PESO MOLECULAR DE 2.0 MM AZUL | 42295515 | 3 | $ 337.920 | $ 337.920 | 0% | $ 337.920 | 2020DM-00061 | STRYKER |
| 76 | SUPERSUTURA PARA MANGUITO 2MM | 42295515 | 3 | $ 305.479 | $ 305.479 | 0% | $ 305.479 | 2021DM-00060 | STRYKER |
| 77 | TIGHTROPE TIT | 42295515 | 2 | $ 4.819.030 | $ 4.819.030 | 0% | $ 4.819.030 | 2022DM-00253 | GMReis |
| 78 | MINI TIGHTROPE TIT | 42295515 | 2 | $ 4.819.030 | $ 4.819.030 | 0% | $ 4.819.030 | 2022DM-00253 | GMReis |
| 79 | ANCLA TIPO KNOTLESS DE 5.5 | 42295515 | 2 | $ 6.464.552 | $ 6.464.552 | 0% | $ 6.464.552 | 2020DM-00061 | STRYKER |
| 80 | SUPERSUTURA DE 2.0 MM | 42295515 | 3 | $ 337.920 | $ 337.920 | 0% | $ 337.920 | 2020DM-00061 | STRYKER |
| 81 | SISTEMA DE SUSPENSIÓN AJUSTABLE PARA LIGAMENTO EN TITANIO | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 82 | SISTEMA DE SUSPENSION LOOP CERRADO 10MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 83 | SISTEMA DE SUSPENSION LOOP CERRADO 15MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 84 | SISTEMA DE SUSPENSION LOOP CERRADO 20MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 85 | SISTEMA DE SUSPENSION LOOP CERRADO 25MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 86 | SISTEMA DE SUSPENSION LOOP CERRADO 30MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 87 | SISTEMA DE SUSPENSION LOOP CERRADO 35MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 88 | SISTEMA DE SUSPENSION 20 MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 89 | SISTEMA DE SUSPENSION 25 MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 90 | SISTEMA DE SUSPENSION 30 MM | 42321505 | 3 | $ 2.125.075 | $ 2.125.075 | 0% | $ 2.125.075 | 2021DM-00060 | STRYKER |
| 91 | AGUJA GUIA DE 2.4 | 42142519 | 3 | $ 1.947.335 | $ 1.636.416 | 19% | $ 1.947.335 | 2021DM-00060 | STRYKER |
| 92 | OJAL DE 2.4 | 42292901 | 3 | $ 1.947.335 | $ 1.636.416 | 19% | $ 1.947.335 | 2021DM-00060 | STRYKER |
| 93 | IMPLANTE GUIA DE 2.4 | 42292901 | 3 | $ 268.836 | $ 225.912 | 19% | $ 268.836 | 2021DM-00060 | STRYKER |
| 94 | AGUJA DE NITINOL DE 1.5X20MM | 42292901 | 3 | $ 767.734 | $ 645.155 | 19% | $ 767.734 | 2021DM-00060 | STRYKER |
| 95 | GUIA FLEXIBLE 1.5 | 42142519 | 3 | $ 105.988 | $ 89.066 | 19% | $ 105.988 | 2021DM-00060 | STRYKER |
| 96 | IMPLANTE GUIA DE NITINOL DE 1.5 | 42292901 | 3 | $ 767.734 | $ 645.155 | 19% | $ 767.734 | 2021DM-00060 | STRYKER |
| 97 | IMPLANTE GUIA 1.5 | 42292901 | 3 | $ 767.734 | $ 645.155 | 19% | $ 767.734 | 2021DM-00060 | STRYKER |
| 98 | SISTEMA PARA LATARJET | 42321505 | 1 | $ 4.407.648 | $ 4.407.648 | 0% | $ 4.407.648 | 2021DM-00060 | STRYKER |
| 99 | SISTEMA DE IRRRIGACION (TUBOS) | 42293509 | 2 | $ 545.439 | $ 458.352 | 19% | $ 545.439 | 2024DM-00288 | STRYKER |
| 100 | CUCHILLA DE SHAVER DIENTE DIENTE 3.5 | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 101 | CUCHILLA DE SHAVER DIENTE LISA 3.5 | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 102 | CUCHILLA DE SHAVER LISA LISA 3.5 | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 103 | CUCHILLA DE SHAVER DIENTE DIENTE 4.5 | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 104 | CUCHILLA DE SHAVER DIENTE LISA 4.5 | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 105 | CUCHILLA DE SHAVER LISA LISA 4.5 | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 106 | CUCHILLA DE SHAVER DIENTE DIENTE 5.5 | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 107 | CUCHILLA DE SHAVER DIENTE LISA 5.5 | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 108 | CUCHILLA DE SHAVER LISA LISA 5.5 | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 109 | CUCHILLA DE SHAVER CORTANTE | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 110 | CUCHILLA DE SHAVER CORTE | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 111 | CUCHILLA DE SHAVER DIENTES | 42293137 | 3 | $ 693.272 | $ 582.581 | 19% | $ 693.272 | 2018DM-00190 | STRYKER |
| 112 | FRESA COMEDORA 4.5 | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 113 | FRESA DIAMANTADA 4.5 | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 114 | FRESA REDONDA COMEDORA 4.5 | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 115 | FRESA ESFERICA 4.5 | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 116 | FRESA COMEDORA DE TEJIDO 4.0 | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 117 | FRESA DIAMANTADA 4.0 | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 118 | FRESA REDONDA COMEDORA 4.0 | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 119 | ANCLAJE TIPO KNOTLESS DE 4.5 | 42295515 | 3 | $ 6.464.552 | $ 6.464.552 | 0% | $ 6.464.552 | 2020DM-00061 | STRYKER |
| 120 | FRESA DIAMANTE | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 121 | FRESA DE 4.0 LARGA | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 122 | FRESA DE 4.5 REDONDA LARGA | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 123 | CUCHILLA DE SHAVER REDONDA 5.5 | 42293137 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 124 | FRESA DE SHAVER DE 5.5 | 42291709 | 3 | $ 1.476.412 | $ 1.240.682 | 19% | $ 1.476.412 | 2018DM-00190 | STRYKER |
| 125 | RADIOFRECUENCIA 30° | 42293502 | 3 | $ 1.550.739 | $ 1.303.142 | 19% | $ 1.550.739 | 2023EBC-00089 | STRYKER |
| 126 | RADIOFRECUENCIA 45° | 42293502 | 3 | $ 1.550.739 | $ 1.303.142 | 19% | $ 1.550.739 | 2023EBC-00089 | STRYKER |
| 127 | RADIOFRECUENCIA 90° | 42293502 | 3 | $ 1.550.739 | $ 1.303.142 | 19% | $ 1.550.739 | 2023EBC-00089 | STRYKER |
| 128 | RADIOFRECUENCIA DIRECTA 30° | 42293502 | 3 | $ 1.550.739 | $ 1.303.142 | 19% | $ 1.550.739 | 2023EBC-00089 | STRYKER |
| 129 | PUNTA DE RADIOFRECUENCIA DE 45° HACIA ARRIBA | 42293502 | 3 | $ 1.550.739 | $ 1.303.142 | 19% | $ 1.550.739 | 2023EBC-00089 | STRYKER |
| 130 | PUNTA DE RADIOFRECUENCIA DE 30° HACIA ARRIBA | 42293502 | 3 | $ 1.550.739 | $ 1.303.142 | 19% | $ 1.550.739 | 2023EBC-00089 | STRYKER |
| 131 | PUNTA DE RADIOFRECUENCIA DE 90° HACIA ARRIBA | 42293502 | 3 | $ 1.550.739 | $ 1.303.142 | 19% | $ 1.550.739 | 2023EBC-00089 | STRYKER |
| 132 | RADIOFRECUENCIA HOOK 30° | 42293502 | 3 | $ 1.943.361 | $ 1.633.077 | 19% | $ 1.943.361 | 2023EBC-00089 | STRYKER |
| 133 | RADIOFRECUENCIA HOOK 45° | 42293502 | 3 | $ 1.943.361 | $ 1.633.077 | 19% | $ 1.943.361 | 2023EBC-00089 | STRYKER |
| 134 | RADIOFRECUENCIA HOOK 90° | 42293502 | 3 | $ 1.943.361 | $ 1.633.077 | 19% | $ 1.943.361 | 2023EBC-00089 | STRYKER |
| 135 | CANULA DE 7.0 LARGA | 42294935 | 3 | $ 591.080 | $ 496.706 | 19% | $ 591.080 | 2020DM-00061 | STRYKER |
| 136 | CANULA LISA 8.0 X 72 MM | 42294935 | 3 | $ 564.888 | $ 474.696 | 19% | $ 564.888 | 2020DM-00061 | STRYKER |
| 137 | CANULA ROSCADA 8.5 X 72MM | 42294935 | 3 | $ 564.888 | $ 474.696 | 19% | $ 564.888 | 2020DM-00061 | STRYKER |
| 138 | CANULA ROSCADA 7.0 X 72 MM | 42294935 | 3 | $ 591.080 | $ 496.706 | 19% | $ 591.080 | 2020DM-00061 | STRYKER |
| 139 | CANULA PARA ARTROCADERA | 42294935 | 3 | $ 2.648.757 | $ 2.225.846 | 19% | $ 2.648.757 | 2016DM-00155 | STRYKER |
| 140 | PASADOR DE HILO HACIA ARRIBA | 42292904 | 3 | $ 2.966.300 | $ 2.492.689 | 19% | $ 2.966.300 | 2016DM-00155 | STRYKER |
| 141 | PASADOR DE HILO DE 45° | 42292904 | 3 | $ 3.430.667 | $ 2.882.914 | 19% | $ 3.430.667 | 2016DM-00155 | STRYKER |
| 142 | AGUJA PARA ARTROCADERA | 42292904 | 3 | $ 4.865.064 | $ 4.088.289 | 19% | $ 4.865.064 | 2016DM-00155 | STRYKER |
| 143 | SUTURA DE ANCLAJE EN POLIETERSETONA SOLO SUTURA | 42322203 | 3 | $ 2.318.988 | $ 2.318.988 | 0% | $ 2.318.988 | 2020DM-00061 | STRYKER |
| 144 | PASADOR DE HILO UNICO USO | 42292904 | 3 | $ 409.507 | $ 344.123 | 19% | $ 409.507 | 2016DM-00155 | STRYKER |
| 145 | SUTURA DE ANCLAJE EN PEEK SOLO SUTURA | 42322203 | 3 | $ 3.052.650 | $ 2.565.252 | 19% | $ 3.052.650 | 2016DM-00155 | STRYKER |
| 146 | PASADOR DE SUTURA HACIA ARRIBA A LA DERECHA | 42292904 | 3 | $ 3.430.667 | $ 2.882.914 | 19% | $ 3.430.667 | 2016DM-00155 | STRYKER |
| 147 | PASADOR DE SUTURA HACIA ARRIBA A LA IZQUIERDA | 42292904 | 3 | $ 3.430.667 | $ 2.882.914 | 19% | $ 3.430.667 | 2016DM-00155 | STRYKER |
| 148 | ANCLAJE DE SOLO UNA SUTURA DE 1.9MM | 42322203 | 3 | $ 2.318.988 | $ 2.318.988 | 0% | $ 2.318.988 | 2020DM-00061 | STRYKER |
| 149 | SUPER SUTURA DIAMETRO DE 2.0 MM | 42295515 | 3 | $ 725.647 | $ 725.647 | 0% | $ 725.647 | 2020DM-00061 | STRYKER |
| 150 | SUPER SUTURA EN CORDON DIAMETRO DE 2.0 MM | 42295515 | 3 | $ 725.647 | $ 725.647 | 0% | $ 725.647 | 2020DM-00061 | STRYKER |
| 151 | CASETTE PARA SISTEMA DE IRRIGACIÓN | 42295801 | 3 | $ 545.439 | $ 458.352 | 19% | $ 545.439 | 2024DM-00288 | STRYKER |
| 152 | DESLIZADOR DE SUTURA 45° IZQUIERDO | 42292904 | 3 | $ 3.430.667 | $ 2.882.914 | 19% | $ 3.430.667 | 2016DM-00155 | STRYKER |
| 153 | PASADOR DE SUTURA 45° IZQUIERDO | 42292904 | 3 | $ 3.430.667 | $ 2.882.914 | 19% | $ 3.430.667 | 2016DM-00155 | STRYKER |
| 154 | DESLIZADOR DE SUTURA 45° DERECHO | 42292904 | 3 | $ 3.430.667 | $ 2.882.914 | 19% | $ 3.430.667 | 2016DM-00155 | STRYKER |
| 155 | PASADOR DE SUTURA 45° DERECHO | 42292904 | 3 | $ 3.430.667 | $ 2.882.914 | 19% | $ 3.430.667 | 2016DM-00155 | STRYKER |
| 156 | PASADOR DE SUTURA CURVO | 42292904 | 3 | $ 2.966.300 | $ 2.492.689 | 19% | $ 2.966.300 | 2016DM-00155 | STRYKER |
| 157 | PASADOR DE SUTURA HACIA ARRIBA | 42292904 | 3 | $ 409.507 | $ 344.123 | 19% | $ 409.507 | 2016DM-00155 | STRYKER |
| 158 | IMPLANTE BALON SUBACROMIAL PEQUEÑO | 42292901 | 1 | $ 16.022.264 | $ 16.022.264 | 0% | $ 16.022.264 | 2016DM-00155 | STRYKER |
| 159 | IMPLANTE BALON SUBACROMIAL MEDIANO | 42292901 | 1 | $ 16.022.264 | $ 16.022.264 | 0% | $ 16.022.264 | 2016DM-00155 | STRYKER |
| 160 | IMPLANTE BALON SUBACROMIAL GRANDE | 42292901 | 1 | $ 16.022.264 | $ 16.022.264 | 0% | $ 16.022.264 | 2016DM-00155 | STRYKER |
| 161 | DISPOSABLE CASSETTE TUBING PARA CADERA | 42292904 | 1 | $ 545.439 | $ 458.352 | 19% | $ 545.439 | 2024DM-00288 | STRYKER |
| 162 | DESLIZADOR DE SUTURA , INCLINAD 70° HACIA ARRIBA | 42292904 | 1 | $ 3.430.667 | $ 2.882.914 | 19% | $ 3.430.667 | 2016DM-00155 | STRYKER |
| 163 | DESLIZADOR DE SUTURA , INCLINAD 70° HACIA ARRIBA | 42292904 | 1 | $ 3.430.667 | $ 2.882.914 | 19% | $ 3.430.667 | 2016DM-00155 | STRYKER |
| 164 | KIT PERCUTANEO | 42291709 | 1 | $ 1.195.354 | $ 1.195.354 | 0% | $ 1.195.354 | 2023EBC-00089 | STRYKER |
| 165 | FRESAS SHANON TODOS LAS MEDIDAS | 42291709 | 1 | $ 1.195.354 | $ 1.195.354 | 0% | $ 1.195.354 | 2023EBC-00089 | STRYKER |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| FRACTURAS COMPLEJAS | | | | | | | | | |
| | PLACA DE HUMERO PROXIMAL CON SISTEMA DE CEMENTACION TRABECULAR | | | | | | $ - | 0 | 0 |
| 166 | PLACA LCP PARA HUMERO PROXIMAL 3.5 X 3 ORIFICIOS | 42321505 | 3 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 167 | PLACA LCP PARA HUMERO PROXIMAL 3.5 X 5 ORIFICIOS | 42321505 | 3 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 168 | PLACA LCP PARA HUMERO PROXIMAL 3.5 X 6 ORIFICIOS | 42321505 | 3 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 169 | PLACA LCP PARA HUMERO PROXIMAL 3.5 X 8 ORIFICIOS | 42321505 | 3 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 170 | PLACA LCP PARA HUMERO PROXIMAL 3.5 X 10 ORIFICIOS | 42321505 | 3 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 171 | PLACA LCP PARA HUMERO PROXIMAL 3.5 X 12 ORIFICIOS | 42321505 | 3 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 172 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L24 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 173 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L26 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 174 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L28 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 175 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L30 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 176 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L32 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 177 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L34 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 178 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L36 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 179 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L38 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 180 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L40 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 181 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L42 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 182 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L44 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 183 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L46 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 184 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L48 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 185 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L50 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 186 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L52 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 187 | TORNILLO DE BLOQUEO . 3.5 MM PERFORADO L54 MM | 42321507 | 3 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 188 | PROXIMAL | 42321507 | 2 | $ 284.685 | $ 284.685 | 0% | $ 284.685 | INVIMA 2021 D | J&J |
| 189 | SISTEMA DE CEMENTO KIT DE 10 ML PARA PLACAS DE HUMERO PROXIMAL | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00061 | STRYKER |
| 190 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L18 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 191 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L20 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 192 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L22 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 193 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L24 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 194 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L26 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 195 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L28 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 196 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L30 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 197 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L32 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 198 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L34 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 199 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L36 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 200 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L40 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 201 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L45 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 202 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L50 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 203 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L20 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 204 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L22 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 205 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L24 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 206 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L26 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 207 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L28 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 208 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L30 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 209 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L35 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 210 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L40 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 211 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L45 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 212 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L50 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 213 | TORNILLO ESPONJOSA .4 ROSCA COMPLETA L55 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 214 | TORNILLO ESPONJOSA .4 ROSCA PARCIAL L20 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 215 | TORNILLO ESPONJOSA .4 ROSCA PARCIAL L22 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 216 | TORNILLO ESPONJOSA.4 ROSCA PARCIAL L24 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 217 | TORNILLO ESPONJOSA .4 ROSCA PARCIAL L26 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 218 | TORNILLO ESPONJOSA .4 ROSCA PARCIAL L28 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 219 | TORNILLO ESPONJOSA .4 ROSCA PARCIAL L30 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 220 | TORNILLO ESPONJOSA .4 ROSCA PARCIAL L35 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 221 | TORNILLO ESPONJOSA .4 ROSCA PARCIAL L40 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 222 | TORNILLO ESPONJOSA .4 ROSCA PARCIAL L45 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 223 | TORNILLO ESPONJOSA .4 ROSCA PARCIAL L50 ACERO | 42321507 | 3 | $ 115.368 | $ 115.368 | 0% | $ 115.368 | 2020DM-00213 | MEDTRONIC |
| 224 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L20 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 225 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L22 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 226 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L24 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 227 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L26 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 228 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L28 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 229 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L30 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 230 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L32 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 231 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L35 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 232 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L38 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 233 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L40 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 234 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L42 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 235 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L45 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 236 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L48 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 237 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L50 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 238 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L52 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 239 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L55 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 240 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L60 ACERO | 42321507 | 3 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| | DERECHO E IZQUIERDO | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 241 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8 X 160 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 242 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 9.5 X 160 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 243 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 7 X 180 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 244 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 7 X 195 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 245 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 7 X 210 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 246 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 7 X 225 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 247 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 7 X 240 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 248 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 7 X 255 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 249 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 7 X 270 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 250 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 7 X 285 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 251 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 7 X 300 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 252 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 180 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 253 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 195 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 254 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 210 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 255 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 225 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 256 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 240 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 257 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 255 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 258 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 270 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 259 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 285 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 260 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 300 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 261 | CLAVO HUMERO PROXIMAL MULTIBLOQUEO 8.5 X 315 | 42321504 | 2 | $ 3.794.755 | $ 3.794.755 | 0% | $ 3.794.755 | INVIMA 2021 D | J&J |
| 262 | TORNILLOS DE CIERRE 0MM | 42321516 | 2 | $ 179.776 | $ 179.776 | 0% | $ 179.776 | INVIMA 2021 D | J&J |
| 263 | TORNILLOS DE CIERRE 2MM | 42321516 | 2 | $ 179.776 | $ 179.776 | 0% | $ 179.776 | INVIMA 2021 D | J&J |
| 264 | TORNILLOS DE CIERRE 5MM | 42321516 | 2 | $ 179.776 | $ 179.776 | 0% | $ 179.776 | INVIMA 2021 D | J&J |
| 265 | TORNILLOS DE CIERRE 10MM | 42321516 | 2 | $ 179.776 | $ 179.776 | 0% | $ 179.776 | INVIMA 2021 D | J&J |
| 266 | TORNILLOS DE CIERRE 15MM | 42321516 | 2 | $ 179.776 | $ 179.776 | 0% | $ 179.776 | INVIMA 2021 D | J&J |
| 267 | TORNILLO BLOQUEO .4 L18 MM | 42321507 | 2 | $ 203.147 | $ 203.147 | 0% | $ 203.147 | 2020DM-00211 | WASTON |
| 268 | TORNILLO BLOQUEO .4 L20 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 269 | TORNILLO BLOQUEO .4 L22 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 270 | TORNILLO BLOQUEO .4 L24 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 271 | TORNILLO BLOQUEO .4 L26 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 272 | TORNILLO BLOQUEO .4 L28 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 273 | TORNILLO BLOQUEO .4 L30 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 274 | TORNILLO BLOQUEO .4 L32 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 275 | TORNILLO BLOQUEO .4 L34 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 276 | TORNILLO BLOQUEO .4 L36 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 277 | TORNILLO BLOQUEO .4 L38 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 278 | TORNILLO BLOQUEO .4 L40 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 279 | TORNILLO BLOQUEO .4 L42 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 280 | TORNILLO BLOQUEO .4 L44 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 281 | TORNILLO BLOQUEO .4 L46 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 282 | TORNILLO BLOQUEO .4 L48 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 283 | TORNILLO BLOQUEO .4 L50 MM | 42321507 | 2 | $ 307.359 | $ 307.359 | 0% | $ 307.359 | 2020DM-00211 | WASTON |
| 284 | TORNILLO BLOQUEO .4 L52 MM | 42321507 | 2 | $ 338.578 | $ 338.578 | 0% | $ 338.578 | 2020DM-00213 | MEDTRONIC |
| 285 | TORNILLO BLOQUEO .4 L54 MM | 42321507 | 2 | $ 338.578 | $ 338.578 | 0% | $ 338.578 | 2020DM-00213 | MEDTRONIC |
| 286 | TORNILLO BLOQUEO .4 L56 MM | 42321507 | 2 | $ 338.578 | $ 338.578 | 0% | $ 338.578 | 2020DM-00213 | MEDTRONIC |
| 287 | TORNILLO BLOQUEO .4 L58 MM | 42321507 | 2 | $ 338.578 | $ 338.578 | 0% | $ 338.578 | 2020DM-00213 | MEDTRONIC |
| 288 | TORNILLO BLOQUEO .4 L60 MM | 42321507 | 2 | $ 338.578 | $ 338.578 | 0% | $ 338.578 | 2020DM-00213 | MEDTRONIC |
| 289 | TORNILLO BLOQUEO .4 L62 MM | 42321507 | 2 | $ 338.578 | $ 338.578 | 0% | $ 338.578 | 2020DM-00213 | MEDTRONIC |
| 290 | TORNILLO BLOQUEO .4 L64 MM | 42321507 | 2 | $ 338.578 | $ 338.578 | 0% | $ 338.578 | 2020DM-00213 | MEDTRONIC |
| 291 | TORNILLO BLOQUEO .4 L66 MM | 42321507 | 2 | $ 338.578 | $ 338.578 | 0% | $ 338.578 | 2020DM-00213 | MEDTRONIC |
| 292 | PERNOS DE BLOQUEO 4.5MM X 20 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 293 | PERNOS DE BLOQUEO 4.5MM X 22 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 294 | PERNOS DE BLOQUEO 4.5MM X 24 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 295 | PERNOS DE BLOQUEO 4.5MM X 26 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 296 | PERNOS DE BLOQUEO 4.5MM X 28 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 297 | PERNOS DE BLOQUEO 4.5MM X 30 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 298 | PERNOS DE BLOQUEO 4.5MM X 32 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 299 | PERNOS DE BLOQUEO 4.5MM X 34 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 300 | PERNOS DE BLOQUEO 4.5MM X 36 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 301 | PERNOS DE BLOQUEO 4.5MM X 38 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 302 | PERNOS DE BLOQUEO 4.5MM X 40 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 303 | PERNOS DE BLOQUEO 4.5MM X 42 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 304 | PERNOS DE BLOQUEO 4.5MM X 44 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 305 | PERNOS DE BLOQUEO 4.5MM X 46 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 306 | PERNOS DE BLOQUEO 4.5MM X 48 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 307 | PERNOS DE BLOQUEO 4.5MM X 50 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 308 | PERNOS DE BLOQUEO 4.5MM X 52 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 309 | PERNOS DE BLOQUEO 4.5MM X 54 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 310 | PERNOS DE BLOQUEO 4.5MM X 56 MM | 42321512 | 2 | $ 299.627 | $ 299.627 | 0% | $ 299.627 | INVIMA 2021 D | J&J |
| 311 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 26 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 312 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 28 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 313 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 30 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 314 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 32 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 315 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 34 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 316 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 36 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 317 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 38 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 318 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 40 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 319 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 42 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 320 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 44 | 42321507 | 2 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 321 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 46 | 42321507 | 2 | $ 400.138 | $ 400.138 | 0% | $ 400.138 | 2020DM-00213 | MEDTRONIC |
| 322 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 48 | 42321507 | 2 | $ 400.138 | $ 400.138 | 0% | $ 400.138 | 2020DM-00213 | MEDTRONIC |
| 323 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 50 | 42321507 | 2 | $ 400.138 | $ 400.138 | 0% | $ 400.138 | 2020DM-00213 | MEDTRONIC |
| 324 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 52 | 42321507 | 2 | $ 400.138 | $ 400.138 | 0% | $ 400.138 | 2020DM-00213 | MEDTRONIC |
| 325 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 54 | 42321507 | 2 | $ 400.138 | $ 400.138 | 0% | $ 400.138 | 2020DM-00213 | MEDTRONIC |
| 326 | TORNILLOS DE BLOQUEO AUTORROSCANTE CANULADO 3.5 X 56 | 42321507 | 2 | $ 400.138 | $ 400.138 | 0% | $ 400.138 | 2020DM-00213 | MEDTRONIC |
| | PLACA LCP EXTRARTICULAR DE HUMERO DISTAL DERECHA E IZQUIERDA | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 327 | PLACA HUMERO DISTAL EXTRA ARTICULAR 3.5 X 4 ORIFICIOS | 42321505 | 2 | $ 5.697.822 | $ 5.697.822 | 0% | $ 5.697.822 | INVIMA 2021 D | J&j |
| 328 | PLACA HUMERO DISTAL EXTRA ARTICULAR 3.5 X 6 ORIFICIOS | 42321505 | 2 | $ 5.697.822 | $ 5.697.822 | 0% | $ 5.697.822 | INVIMA 2021 D | J&j |
| 329 | PLACA HUMERO DISTAL EXTRA ARTICULAR 3.5 X 8 ORIFICIOS | 42321505 | 2 | $ 5.697.822 | $ 5.697.822 | 0% | $ 5.697.822 | INVIMA 2021 D | J&j |
| 330 | PLACA HUMERO DISTAL EXTRA ARTICULAR 3.5 X 10 ORIFICIOS | 42321505 | 2 | $ 5.697.822 | $ 5.697.822 | 0% | $ 5.697.822 | INVIMA 2021 D | J&j |
| 331 | PLACA HUMERO DISTAL EXTRA ARTICULAR 3.5 X 12 ORIFICIOS | 42321505 | 2 | $ 5.697.822 | $ 5.697.822 | 0% | $ 5.697.822 | INVIMA 2021 D | J&j |
| 332 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L12 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 333 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L14 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 334 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L16 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 335 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L18 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 336 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L20 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 337 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L22 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 338 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L24 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 339 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L26 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 340 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L28 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 341 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L30 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 342 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L32 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 343 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L34 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 344 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L36 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 345 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L38 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 346 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L40 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 347 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L45 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 348 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L50 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 349 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L55 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 350 | TORNILLO CORTICAL 3.5 AUTORROSCANTE CANULADO L60 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | 2020DM-00213 | MEDTRONIC |
| 351 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L12 ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 352 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L14 ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 353 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L16 ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 354 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L18 ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 355 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L20 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 356 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L22 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 357 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L24 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 358 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L26 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 359 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L28 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 360 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L30 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 361 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L35 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 362 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L40 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 363 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L45 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 364 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L50 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 365 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L55 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| 366 | TORNILLO BLOQUEO 3.5 AUTORROSCANTE CANULADO L60 ACERO | 42321507 | 2 | $ 361.574 | $ 361.574 | 0% | $ 361.574 | 2020DM-00213 | MEDTRONIC |
| | IZQUIERDA | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 367 | PLACA DISTAL ANGULO VARIABLE LCP OLECRANO X 2 ORIFICIOS | 42321505 | 2 | $ 2.998.789 | $ 2.998.789 | 0% | $ 2.998.789 | 2020DM-00213 | MEDTRONIC |
| 368 | PLACA DISTAL ANGULO VARIABLE LCP OLECRANO X 4 ORIFICIOS | 42321505 | 2 | $ 2.998.789 | $ 2.998.789 | 0% | $ 2.998.789 | 2020DM-00213 | MEDTRONIC |
| 369 | PLACA DISTAL ANGULO VARIABLE LCP OLECRANO X 6 ORIFICIOS | 42321505 | 2 | $ 2.998.789 | $ 2.998.789 | 0% | $ 2.998.789 | 2020DM-00213 | MEDTRONIC |
| 370 | PLACA DISTAL ANGULO VARIABLE LCP CUBITO PROXIMAL X 8 ORIFICIOS | 42321505 | 2 | $ 1.581.596 | $ 1.581.596 | 0% | $ 1.581.596 | 2020DM-00216 | MEDTRONIC |
| 371 | PLACA DISTAL ANGULO VARIABLE LCP DORSOLATERAL X 3 ORIFICIOS | 42321505 | 2 | $ 2.847.384 | $ 2.847.384 | 0% | $ 2.847.384 | 2020DM-00216 | MEDTRONIC |
| 372 | PLACA DISTAL ANGULO VARIABLE LCP DORSOLATERAL X 4 ORIFICIOS | 42321505 | 2 | $ 2.847.384 | $ 2.847.384 | 0% | $ 2.847.384 | 2020DM-00216 | MEDTRONIC |
| 373 | PLACA DISTAL ANGULO VARIABLE LCP DORSOLATERAL X 7 ORIFICIOS | 42321505 | 2 | $ 2.847.384 | $ 2.847.384 | 0% | $ 2.847.384 | 2020DM-00216 | MEDTRONIC |
| 374 | PLACA DISTAL ANGULO VARIABLE LCP HUMERO MEDIAL X 1 ORIFICIOS | 42321505 | 2 | $ 2.847.384 | $ 2.847.384 | 0% | $ 2.847.384 | 2020DM-00216 | MEDTRONIC |
| 375 | PLACA DISTAL ANGULO VARIABLE LCP HUMERO MEDIAL X 2 ORIFICIOS | 42321505 | 2 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 376 | PLACA DISTAL ANGULO VARIABLE LCP HUMERO MEDIAL X 4 ORIFICIOS | 42321505 | 2 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 377 | PLACA DISTAL ANGULO VARIABLE LCP HUMERO MEDIAL CON EXTENSION X 1 ORIFICIO | 42321505 | 2 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 378 | PLACA DISTAL ANGULO VARIABLE LCP HUMERO MEDIAL CON EXTENSION X 2 ORIFICIOS | 42321505 | 2 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 379 | PLACA DISTAL ANGULO VARIABLE LCP HUMERO MEDIAL CON EXTENSION X 4 ORIFICIOS | 42321505 | 2 | $ 2.469.940 | $ 2.469.940 | 0% | $ 2.469.940 | 2020DM-00216 | MEDTRONIC |
| 380 | PLACA DISTAL ANGULO VARIABLE LCP HUMERO LATERAL X 1 ORIFICIOS | 42321505 | 2 | $ 2.791.032 | $ 2.791.032 | 0% | $ 2.791.032 | 2020DM-00216 | MEDTRONIC |
| 381 | PLACA DISTAL ANGULO VARIABLE LCP HUMERO LATERAL X 2 ORIFICIOS | 42321505 | 2 | $ 2.791.032 | $ 2.791.032 | 0% | $ 2.791.032 | 2020DM-00216 | MEDTRONIC |
| 382 | PLACA DISTAL ANGULO VARIABLE LCP HUMERO LATERAL X 5 ORIFICIOS | 42321505 | 2 | $ 2.791.032 | $ 2.791.032 | 0% | $ 2.791.032 | 2020DM-00216 | MEDTRONIC |
| 383 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 14 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 384 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 16 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 385 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 18 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 386 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 20 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 387 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 22 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 388 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 24 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 389 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 26 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 390 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 28 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 391 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 30 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 392 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 32 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 393 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 34 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 394 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 36 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 395 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 38 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 396 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 40 MM | 42321507 | 2 | $ 194.172 | $ 194.172 | 0% | $ 194.172 | 2020DM-00213 | MEDTRONIC |
| 397 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 42 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 398 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 44 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 399 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 46 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 400 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 48 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 401 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 50 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 402 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 52 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 403 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 54 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 404 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 56 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 405 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 58 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 406 | TORNILLO COMPORESIÓN METÁFISIS 2.7 X 60 MM | 42321507 | 2 | $ 430.970 | $ 430.970 | 0% | $ 430.970 | 2020DM-00213 | MEDTRONIC |
| 407 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L14 MM | 42321507 | 2 | $ 162.053 | $ 162.053 | 0% | $ 162.053 | 2020DM-00213 | MEDTRONIC |
| 408 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L16 MM | 42321507 | 2 | $ 163.520 | $ 163.520 | 0% | $ 163.520 | 2020DM-00213 | MEDTRONIC |
| 409 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L18 MM | 42321507 | 2 | $ 165.085 | $ 165.085 | 0% | $ 165.085 | 2020DM-00213 | MEDTRONIC |
| 410 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L20 MM | 42321507 | 2 | $ 166.552 | $ 166.552 | 0% | $ 166.552 | 2020DM-00213 | MEDTRONIC |
| 411 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L22 MM | 42321507 | 2 | $ 168.117 | $ 168.117 | 0% | $ 168.117 | 2020DM-00213 | MEDTRONIC |
| 412 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L24 MM | 42321507 | 2 | $ 169.682 | $ 169.682 | 0% | $ 169.682 | 2020DM-00213 | MEDTRONIC |
| 413 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L26 MM | 42321507 | 2 | $ 164.204 | $ 164.204 | 0% | $ 164.204 | 2020DM-00213 | MEDTRONIC |
| 414 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L28 MM | 42321507 | 2 | $ 172.909 | $ 172.909 | 0% | $ 172.909 | 2020DM-00213 | MEDTRONIC |
| 415 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L30 MM | 42321507 | 2 | $ 174.572 | $ 174.572 | 0% | $ 174.572 | 2020DM-00213 | MEDTRONIC |
| 416 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L32 MM | 42321507 | 2 | $ 176.039 | $ 176.039 | 0% | $ 176.039 | 2020DM-00213 | MEDTRONIC |
| 417 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L34 MM | 42321507 | 2 | $ 177.604 | $ 177.604 | 0% | $ 177.604 | 2020DM-00213 | MEDTRONIC |
| 418 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L36 MM | 42321507 | 2 | $ 178.973 | $ 178.973 | 0% | $ 178.973 | 2020DM-00213 | MEDTRONIC |
| 419 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L38 MM | 42321507 | 2 | $ 180.538 | $ 180.538 | 0% | $ 180.538 | 2020DM-00213 | MEDTRONIC |
| 420 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L40 MM | 42321507 | 2 | $ 182.103 | $ 182.103 | 0% | $ 182.103 | 2020DM-00213 | MEDTRONIC |
| 421 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L42 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |
| 422 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L44 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |
| 423 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L46 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |
| 424 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L48 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 425 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L50 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |
| 426 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L52 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |
| 427 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L54 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |
| 428 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L56 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |
| 429 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L58 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |
| 430 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L60 MM | 42321507 | 2 | $ 353.607 | $ 353.607 | 0% | $ 353.607 | 2020DM-00061 | STRYKER |
| 431 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L10 MM ACERO | 42321507 | 2 | $ 159.021 | $ 159.021 | 0% | $ 159.021 | 2020DM-00213 | MEDTRONIC |
| 432 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L12 MM ACERO | 42321507 | 2 | $ 160.586 | $ 160.586 | 0% | $ 160.586 | 2020DM-00213 | MEDTRONIC |
| 433 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L14 MM ACERO | 42321507 | 2 | $ 162.053 | $ 162.053 | 0% | $ 162.053 | 2020DM-00213 | MEDTRONIC |
| 434 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L16 MM ACERO | 42321507 | 2 | $ 163.520 | $ 163.520 | 0% | $ 163.520 | 2020DM-00213 | MEDTRONIC |
| 435 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L18 MM ACERO | 42321507 | 2 | $ 165.085 | $ 165.085 | 0% | $ 165.085 | 2020DM-00213 | MEDTRONIC |
| 436 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L20 MMACERO | 42321507 | 2 | $ 166.552 | $ 166.552 | 0% | $ 166.552 | 2020DM-00213 | MEDTRONIC |
| 437 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L22 MM ACERO | 42321507 | 2 | $ 168.117 | $ 168.117 | 0% | $ 168.117 | 2020DM-00213 | MEDTRONIC |
| 438 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L24 MM ACERO | 42321507 | 2 | $ 169.682 | $ 169.682 | 0% | $ 169.682 | 2020DM-00213 | MEDTRONIC |
| 439 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L26 MM ACERO | 42321507 | 2 | $ 164.204 | $ 164.204 | 0% | $ 164.204 | 2020DM-00213 | MEDTRONIC |
| 440 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L28 MM ACERO | 42321507 | 2 | $ 172.909 | $ 172.909 | 0% | $ 172.909 | 2020DM-00213 | MEDTRONIC |
| 441 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L30 MM ACERO | 42321507 | 2 | $ 174.572 | $ 174.572 | 0% | $ 174.572 | 2020DM-00213 | MEDTRONIC |
| 442 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L32 MM ACERO | 42321507 | 2 | $ 176.039 | $ 176.039 | 0% | $ 176.039 | 2020DM-00213 | MEDTRONIC |
| 443 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L34MM ACERO | 42321507 | 2 | $ 177.604 | $ 177.604 | 0% | $ 177.604 | 2020DM-00213 | MEDTRONIC |
| 444 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L36 MM ACERO | 42321507 | 2 | $ 178.973 | $ 178.973 | 0% | $ 178.973 | 2020DM-00213 | MEDTRONIC |
| 445 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L38 MM ACERO | 42321507 | 2 | $ 180.538 | $ 180.538 | 0% | $ 180.538 | 2020DM-00213 | MEDTRONIC |
| 446 | TORNILLO CORTICAL .2.4 AUTORROSCANTE CANULADO L40 MM ACERO | 42321507 | 2 | $ 182.103 | $ 182.103 | 0% | $ 182.103 | 2020DM-00213 | MEDTRONIC |
| 447 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L10 MM ACERO | 42321507 | 2 | $ 54.552 | $ 54.552 | 0% | $ 54.552 | 2020DM-00213 | MEDTRONIC |
| 448 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L12 MM ACERO | 42321507 | 2 | $ 53.135 | $ 53.135 | 0% | $ 53.135 | 2020DM-00213 | MEDTRONIC |
| 449 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L14 MM ACERO | 42321507 | 2 | $ 56.677 | $ 56.677 | 0% | $ 56.677 | 2020DM-00213 | MEDTRONIC |
| 450 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L16 MM ACERO | 42321507 | 2 | $ 57.386 | $ 57.386 | 0% | $ 57.386 | 2020DM-00213 | MEDTRONIC |
| 451 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L18 MM ACERO | 42321507 | 2 | $ 58.094 | $ 58.094 | 0% | $ 58.094 | 2020DM-00213 | MEDTRONIC |
| 452 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L20 MM ACERO | 42321507 | 2 | $ 59.511 | $ 59.511 | 0% | $ 59.511 | 2020DM-00213 | MEDTRONIC |
| 453 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L22 MM ACERO | 42321507 | 2 | $ 60.220 | $ 60.220 | 0% | $ 60.220 | 2020DM-00213 | MEDTRONIC |
| 454 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L24 MM ACERO | 42321507 | 2 | $ 60.928 | $ 60.928 | 0% | $ 60.928 | 2020DM-00213 | MEDTRONIC |
| 455 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L26 MM ACERO | 42321507 | 2 | $ 65.179 | $ 65.179 | 0% | $ 65.179 | 2020DM-00213 | MEDTRONIC |
| 456 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L28 MM ACERO | 42321507 | 2 | $ 66.596 | $ 66.596 | 0% | $ 66.596 | 2020DM-00213 | MEDTRONIC |
| 457 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L30 MM ACERO | 42321507 | 2 | $ 68.721 | $ 68.721 | 0% | $ 68.721 | 2020DM-00213 | MEDTRONIC |
| 458 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L32 MM ACERO | 42321507 | 2 | $ 72.972 | $ 72.972 | 0% | $ 72.972 | 2020DM-00213 | MEDTRONIC |
| 459 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L34 MM ACERO | 42321507 | 2 | $ 75.098 | $ 75.098 | 0% | $ 75.098 | 2020DM-00213 | MEDTRONIC |
| 460 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L36 MM ACERO | 42321507 | 2 | $ 76.514 | $ 76.514 | 0% | $ 76.514 | 2020DM-00213 | MEDTRONIC |
| 461 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L38 MM ACERO | 42321507 | 2 | $ 80.057 | $ 80.057 | 0% | $ 80.057 | 2020DM-00213 | MEDTRONIC |
| 462 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L40 MM ACERO | 42321507 | 2 | $ 81.474 | $ 81.474 | 0% | $ 81.474 | 2020DM-00213 | MEDTRONIC |
| 463 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L42 MM ACERO | 42321507 | 2 | $ 11.835 | $ 11.835 | 0% | $ 11.835 | 2020DM-00213 | MEDTRONIC |
| 464 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L44 MM ACERO | 42321507 | 2 | $ 12.128 | $ 12.128 | 0% | $ 12.128 | 2020DM-00213 | MEDTRONIC |
| 465 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L46 MM ACERO | 42321507 | 2 | $ 86.433 | $ 86.433 | 0% | $ 86.433 | 2020DM-00213 | MEDTRONIC |
| 466 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L48 MM ACERO | 42321507 | 2 | $ 89.975 | $ 89.975 | 0% | $ 89.975 | 2020DM-00213 | MEDTRONIC |
| 467 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L50 MM ACERO | 42321507 | 2 | $ 92.101 | $ 92.101 | 0% | $ 92.101 | 2020DM-00213 | MEDTRONIC |
| 468 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L55 MM ACERO | 42321507 | 2 | $ 92.101 | $ 92.101 | 0% | $ 92.101 | 2020DM-00213 | MEDTRONIC |
| 469 | TORNILLO CORTICAL .3.5 AUTORROSCANTE CANULADO L60 MM ACERO | 42321507 | 2 | $ 110.521 | $ 110.521 | 0% | $ 110.521 | 2020DM-00213 | MEDTRONIC |
| 470 | TORNILLO ESPONIOSA .4 L20 MM ACERO | 42321507 | 2 | $ 100.774 | $ 100.774 | 0% | $ 100.774 | 2020DM-00213 | MEDTRONIC |
| 471 | TORNILLO ESPONIOSA .4 L22 MM ACERO | 42321507 | 2 | $ 100.774 | $ 100.774 | 0% | $ 100.774 | 2020DM-00213 | MEDTRONIC |
| 472 | TORNILLO ESPONIOSA .4 L24 MM ACERO | 42321507 | 2 | $ 100.774 | $ 100.774 | 0% | $ 100.774 | 2020DM-00213 | MEDTRONIC |
| 473 | TORNILLO ESPONIOSA .4 L26 MM ACERO | 42321507 | 2 | $ 100.774 | $ 100.774 | 0% | $ 100.774 | 2020DM-00213 | MEDTRONIC |
| 474 | TORNILLO ESPONIOSA .4 L28 MM ACERO | 42321507 | 2 | $ 100.774 | $ 100.774 | 0% | $ 100.774 | 2020DM-00213 | MEDTRONIC |
| 475 | TORNILLO ESPONIOSA .4 L30 MM ACERO | 42321507 | 2 | $ 100.774 | $ 100.774 | 0% | $ 100.774 | 2020DM-00213 | MEDTRONIC |
| 476 | TORNILLO ESPONIOSA .4 L35 MM ACERO | 42321507 | 2 | $ 100.774 | $ 100.774 | 0% | $ 100.774 | 2020DM-00213 | MEDTRONIC |
| 477 | TORNILLO ESPONIOSA .4 L40 MM ACERO | 42321507 | 2 | $ 100.774 | $ 100.774 | 0% | $ 100.774 | 2020DM-00213 | MEDTRONIC |
| 478 | TORNILLO ESPONIOSA .4 L45 MM ACERO | 42321507 | 2 | $ 100.774 | $ 100.774 | 0% | $ 100.774 | 2020DM-00213 | MEDTRONIC |
| 479 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L16 MM ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 480 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L18 MM ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 481 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L20 MM ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 482 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L22 MM ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 483 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L24 MM ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 484 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L26 MM ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 485 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L28 MM ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| 486 | TORNILLO BLOQUEO .3.5 AUTORROSCANTE CANULADO L30 MM ACERO | 42321507 | 2 | $ 238.272 | $ 238.272 | 0% | $ 238.272 | 2020DM-00213 | MEDTRONIC |
| | PLACA RADIO PROXIMAL / CUPULA RADIAL 2.0 Y 2.4 MM | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 487 | PLACA LCP 2.4 RADIO PROXIMAL CEBEZA DERECHA X 2 AGUJEROS | 42321505 | 3 | $ 3.526.119 | $ 3.526.119 | 0% | $ 3.526.119 | INVIMA 2021 D | J&J |
| 488 | PLACA LCP 2.4 RADIO PROXIMAL CEBEZA IZQUIERDA X 2 AGUJEROS | 42321505 | 3 | $ 3.526.119 | $ 3.526.119 | 0% | $ 3.526.119 | INVIMA 2021 D | J&J |
| 489 | PLACA LCP 2.4 RADIO PROXIMAL CEBEZA DERECHA X 3 AGUJEROS | 42321505 | 3 | $ 3.526.119 | $ 3.526.119 | 0% | $ 3.526.119 | INVIMA 2021 D | J&J |
| 490 | PLACA LCP 2.4 RADIO PROXIMAL CEBEZA IZQUIERDA X 3 AGUJEROS | 42321505 | 3 | $ 3.526.119 | $ 3.526.119 | 0% | $ 3.526.119 | INVIMA 2021 D | J&J |
| 491 | PLACA LCP 2.4 RADIO PROXIMAL CEBEZA DERECHA X 4 AGUJEROS | 42321505 | 3 | $ 3.526.119 | $ 3.526.119 | 0% | $ 3.526.119 | INVIMA 2021 D | J&J |
| 492 | PLACA LCP 2.4 RADIO PROXIMAL CEBEZA IZQUIERDA X 4 AGUJEROS | 42321505 | 3 | $ 3.526.119 | $ 3.526.119 | 0% | $ 3.526.119 | INVIMA 2021 D | J&J |
| 493 | PLACA LCP 2.4 RADIO PROXIMAL CUELLO X 2 AGUJEROS | 42321505 | 3 | $ 3.526.119 | $ 3.526.119 | 0% | $ 3.526.119 | INVIMA 2021 D | J&J |
| 494 | PLACA LCP 2.4 RADIO PROXIMAL CUELLO X 3 AGUJEROS | 42321505 | 3 | $ 3.526.119 | $ 3.526.119 | 0% | $ 3.526.119 | INVIMA 2021 D | J&J |
| 495 | PLACA LCP 2.4 RADIO PROXIMAL CUELLO X 4 AGUJEROS | 42321505 | 3 | $ 3.526.119 | $ 3.526.119 | 0% | $ 3.526.119 | INVIMA 2021 D | J&J |
| 496 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 6 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 497 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 7 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 498 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 8 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 499 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 9 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 500 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 10 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 501 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 11 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 502 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 12 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 503 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 13 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 504 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 14 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 505 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 15 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 506 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 16 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 507 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 18 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 508 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 20 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 509 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 22 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 510 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 24 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 511 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 26 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 512 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 28 MM ACERO | 42321507 | 3 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 513 | TORNILLO DE CORTICAL 2.4 L.10MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 514 | TORNILLO DE CORTICAL 2.4 L.12MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 515 | TORNILLO DE CORTICAL 2.4 L.14MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 516 | TORNILLO DE CORTICAL 2.4 L.16MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 517 | TORNILLO DE CORTICAL 2.4 L.18MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 518 | TORNILLO DE CORTICAL 2.4 L.20MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 519 | TORNILLO DE CORTICAL 2.4 L.22MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 520 | TORNILLO DE CORTICAL 2.4 L.24MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 521 | TORNILLO DE CORTICAL 2.4 L.26MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 522 | TORNILLO DE CORTICAL 2.4 L.28MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 523 | TORNILLO DE CORTICAL 2.4 L.30MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| | YUGORSALES | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 524 | PLACA LCP RADIO DISTAL 2.4/2.7 EXTRA LARGA L.8 AGUJEROS | 42321505 | 2 | $ 3.804.460 | $ 3.804.460 | 0% | $ 3.804.460 | 2020DM-00216 | MEDTRONIC |
| 525 | PLACA LCP RADIODISTAL 2.4/2.7 EXTRA LARGA L.10 AGUJEROS | 42321505 | 2 | $ 3.804.460 | $ 3.804.460 | 0% | $ 3.804.460 | 2020DM-00216 | MEDTRONIC |
| 526 | PLACA LCP 2.4 RADIO PALMAR 3X5 DERECHA YUXTAARTICULAR | 42321505 | 2 | $ 2.741.108 | $ 2.741.108 | 0% | $ 2.741.108 | 2020DM-00216 | MEDTRONIC |
| 527 | PLACA LCP 2.4 RADIO PALMAR 5X5 DERECHA YUXTAARTICULAR | 42321505 | 2 | $ 2.741.108 | $ 2.741.108 | 0% | $ 2.741.108 | 2020DM-00216 | MEDTRONIC |
| 528 | PLACA LCP 2.4 RADIO PALMAR 3X5 IZQUIERDA YUXTAARTICULAR | 42321505 | 2 | $ 2.741.108 | $ 2.741.108 | 0% | $ 2.741.108 | 2020DM-00216 | MEDTRONIC |
| 529 | PLACA LCP 2.4 RADIO PALMAR 5X5 IZQUIERDA YUXTAARTICULAR | 42321505 | 2 | $ 2.741.108 | $ 2.741.108 | 0% | $ 2.741.108 | 2020DM-00216 | MEDTRONIC |
| 530 | PLACA LCP 2.4 RADIO PALMAR 3X4 DERECHA YUXTAARTICULAR | 42321505 | 2 | $ 2.741.108 | $ 2.741.108 | 0% | $ 2.741.108 | 2020DM-00216 | MEDTRONIC |
| 531 | PLACA LCP 2.4 RADIO PALMAR 5X4 DERECHA YUXTAARTICULAR | 42321505 | 2 | $ 2.741.108 | $ 2.741.108 | 0% | $ 2.741.108 | 2020DM-00216 | MEDTRONIC |
| 532 | PLACA LCP 2.4 RADIO PALMAR 3X4 IZQUIERDA YUXTAARTICULAR | 42321505 | 2 | $ 2.741.108 | $ 2.741.108 | 0% | $ 2.741.108 | 2020DM-00216 | MEDTRONIC |
| 533 | PLACA LCP 2.4 RADIO PALMAR 5X4 IZQUIERDA YUXTAARTICULAR | 42321505 | 2 | $ 2.741.108 | $ 2.741.108 | 0% | $ 2.741.108 | 2020DM-00216 | MEDTRONIC |
| 534 | PLACA RADIO DISTAL 2.4/2.7 VOLAR 5X3 IZQUIERDA YUXTAARTICULAR | 42321505 | 2 | $ 2.351.383 | $ 2.351.383 | 0% | $ 2.351.383 | 2020DM-00216 | MEDTRONIC |
| 535 | PLACA RADIO DISTAL 2.4/2.7 VOLAR 5X5 IZQUIERDA YUXTAARTICULAR | 42321505 | 2 | $ 2.351.383 | $ 2.351.383 | 0% | $ 2.351.383 | 2020DM-00216 | MEDTRONIC |
| 536 | PLACA RADIO DISTAL 2.4/2.7 VOLAR 5X3 DERECHO YUXTAARTICULAR | 42321505 | 2 | $ 2.351.383 | $ 2.351.383 | 0% | $ 2.351.383 | 2020DM-00216 | MEDTRONIC |
| 537 | PLACA RADIO DISTAL 2.4/2.7 VOLAR 5X5 DERECHO YUXTAARTICULAR | 42321505 | 2 | $ 2.351.383 | $ 2.351.383 | 0% | $ 2.351.383 | 2020DM-00216 | MEDTRONIC |
| 538 | AGUJEROS CABEZA 2 | 42321505 | 3 | $ 1.328.531 | $ 1.328.531 | 0% | $ 1.328.531 | 2020DM-00216 | MEDTRONIC |
| 539 | AGUJEROS CABEZA 2 | 42321505 | 3 | $ 1.328.531 | $ 1.328.531 | 0% | $ 1.328.531 | 2020DM-00216 | MEDTRONIC |
| 540 | AGUJEROS CABEZA 3 | 42321505 | 3 | $ 1.328.531 | $ 1.328.531 | 0% | $ 1.328.531 | 2020DM-00216 | MEDTRONIC |
| 541 | AGUJEROS CABEZA 3 | 42321505 | 3 | $ 1.093.393 | $ 1.093.393 | 0% | $ 1.093.393 | 2020DM-00216 | MEDTRONIC |
| 542 | LONGITUD 40 MM | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | 2020DM-00216 | MEDTRONIC |
| 543 | LONGITUD 49 MM | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | 2020DM-00216 | MEDTRONIC |
| 544 | PLACA LCP 2.4 RADIO DISTAL DORSAL RECTA 5 AGUJEROS LONGITUD 48 MM | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | 2020DM-00216 | MEDTRONIC |
| 545 | PLACA LCP 2.4 RADIO DISTAL DORSAL RECTA 6 AGUJEROS LONGITUD 57 MM | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | 2020DM-00216 | MEDTRONIC |
| 546 | LONG.52MM | 42321505 | 2 | $ 1.803.007 | $ 1.803.007 | 0% | $ 1.803.007 | 2020DM-00216 | MEDTRONIC |
| 547 | LONG.63MM | 42321505 | 2 | $ 248.911 | $ 248.911 | 0% | $ 248.911 | 2020DM-00216 | MEDTRONIC |
| 548 | PLACA LCP EN T 3.5 EN ANGULO RECTO CUERPO 3 AGUJEROS LONG.50 MM | 42321505 | 2 | $ 1.803.007 | $ 1.803.007 | 0% | $ 1.803.007 | 2020DM-00216 | MEDTRONIC |
| 549 | PLACA LCP EN T 3.5 EN ANGULO RECTO CUERPO 4 AGUJEROS LONG.56 MM | 42321505 | 2 | $ 1.803.007 | $ 1.803.007 | 0% | $ 1.803.007 | 2020DM-00216 | MEDTRONIC |
| 550 | 52MM | 42321505 | 2 | $ 1.803.007 | $ 1.803.007 | 0% | $ 1.803.007 | 2020DM-00216 | MEDTRONIC |
| 551 | 63MM | 42321505 | 2 | $ 1.803.007 | $ 1.803.007 | 0% | $ 1.803.007 | 2020DM-00216 | MEDTRONIC |
| 552 | PLACA 3.5 EN T ANGULO RECTO CUERPO 3 AGUJEROS, CABEZA 3 AGUJEROS | 42321505 | 2 | $ 3.615.461 | $ 3.615.461 | 0% | $ 3.615.461 | 2020DM-00216 | MEDTRONIC |
| 553 | PLACA 3.5 EN T ANGULO RECTO CUERPO 4 AGUJEROS, CABEZA 4 AGUJEROS | 42321505 | 2 | $ 3.615.461 | $ 3.615.461 | 0% | $ 3.615.461 | 2020DM-00216 | MEDTRONIC |
| 554 | PLACA 3.5 EN T ANGULO RECTO CUERPO 5 AGUJEROS, CABEZA 3 AGUJEROS | 42321505 | 2 | $ 3.610.540 | $ 3.610.540 | 0% | $ 3.610.540 | 2020DM-00216 | MEDTRONIC |
| 555 | PLACA 3.5 EN T ANGULO RECTO CUERPO 6 AGUJEROS, CABEZA 4 AGUJEROS | 42321505 | 2 | $ 3.610.540 | $ 3.610.540 | 0% | $ 3.610.540 | 2020DM-00216 | MEDTRONIC |
| 556 | PLACA 3.5 EN T ANGULO RECTO CUERPO 3 AGUJEROS, CABEZA 3 AGUJEROS | 42321505 | 2 | $ 3.615.461 | $ 3.615.461 | 0% | $ 3.615.461 | 2020DM-00216 | MEDTRONIC |
| 557 | PLACA 3.5 EN T ANGULO RECTO CUERPO 4 AGUJEROS, CABEZA 3 AGUJEROS | 42321505 | 2 | $ 3.615.461 | $ 3.615.461 | 0% | $ 3.615.461 | 2020DM-00216 | MEDTRONIC |
| 558 | TORN. BLOQUEO VA .2.4 L.8MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 559 | TORN. BLOQUEO VA .2.4 L.10MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 560 | TORN. BLOQUEO VA .2.4 L.12MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 561 | TORN. BLOQUEO VA .2.4 L.14MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 562 | TORN. BLOQUEO VA .2.4 L.16MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 563 | TORN. BLOQUEO VA .2.4 L.18MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 564 | TORN. BLOQUEO VA .2.4 L.20MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 565 | TORN. BLOQUEO VA .2.4 L.22MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 566 | TORN. BLOQUEO VA .2.4 L.24MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 567 | TORN. BLOQUEO VA .2.4 L.26MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 568 | TORNILLO DE CORTICAL .2.4 L.10MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 569 | TORNILLO DE CORTICAL .2.4 L.12MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 570 | TORNILLO DE CORTICAL .2.4 L.14MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 571 | TORNILLO DE CORTICAL .2.4 L.16MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 572 | TORNILLO DE CORTICAL .2.4 L.18MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 573 | TORNILLO DE CORTICAL .2.4 L.20MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 574 | TORNILLO DE CORTICAL .2.4 L.22MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 575 | TORNILLO DE CORTICAL .2.4 L.24MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 576 | TORNILLO DE CORTICAL .2.4 L.26MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 577 | TORNILLO DE CORTICAL .2.4 L.28MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 578 | TORNILLO DE CORTICAL .2.4 L.30MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 579 | TORNILLO DE CORTICAL .2.7 L.10MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 580 | TORNILLO DE CORTICAL .2.7 L.12MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 581 | TORNILLO DE CORTICAL .2.7 L.14MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 582 | TORNILLO DE CORTICAL .2.7 L.16MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 583 | TORNILLO DE CORTICAL .2.7 L.18MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 584 | TORNILLO DE CORTICAL .2.7 L.20MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 585 | TORNILLO DE CORTICAL .2.7 L.22MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 586 | TORNILLO DE CORTICAL .2.7 L.24MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 587 | TORNILLO DE CORTICAL .2.7 L.26MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 588 | TORNILLO DE CORTICAL .2.7 L.28MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 589 | TORNILLO DE CORTICAL .2.7 L.30MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 590 | TORN. BLOQUEO .2.4 - L.10MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 591 | TORN. BLOQUEO .2.4 - L.12MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 592 | TORN. BLOQUEO .2.4 - L.14MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 593 | TORN. BLOQUEO .2.4 - L.16MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 594 | TORN. BLOQUEO .2.4 - L.18MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 595 | TORN. BLOQUEO .2.4 - L.20MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 596 | TORN. BLOQUEO .2.4 - L.22MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 597 | TORN. BLOQUEO .2.4 - L.24MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 598 | TORN. BLOQUEO .2.4 - L.26MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 599 | TORN. BLOQUEO .2.4 - L.28MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 600 | TORN. BLOQUEO .2.4 - L.30MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 601 | TORN. BLOQUEO VA .2.4 L.8MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 602 | TORN. BLOQUEO VA .2.4 L.10MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 603 | TORN. BLOQUEO VA .2.4 L.12MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 604 | TORN. BLOQUEO VA .2.4 L.14MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 605 | TORN. BLOQUEO VA .2.4 L.16MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 606 | TORN. BLOQUEO VA .2.4 L.18MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 607 | TORN. BLOQUEO VA .2.4 L.20MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 608 | TORN. BLOQUEO VA .2.4 L.22MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 609 | TORN. BLOQUEO VA .2.4 L.24MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 610 | TORN. BLOQUEO VA .2.4 L.26MM | 42321507 | 3 | $ 265.634 | $ 265.634 | 0% | $ 265.634 | 2020DM-00213 | MEDTRONIC |
| 611 | TORNILLO DE CORTICAL .2.4 L.10MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 612 | TORNILLO DE CORTICAL .2.4 L.12MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 613 | TORNILLO DE CORTICAL .2.4 L.14MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 614 | TORNILLO DE CORTICAL .2.4 L.16MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 615 | TORNILLO DE CORTICAL .2.4 L.18MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 616 | TORNILLO DE CORTICAL .2.4 L.20MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 617 | TORNILLO DE CORTICAL .2.4 L.22MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 618 | TORNILLO DE CORTICAL .2.4 L.24MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 619 | TORNILLO DE CORTICAL .2.4 L.26MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 620 | TORNILLO DE CORTICAL .2.4 L.28MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 621 | TORNILLO DE CORTICAL .2.4 L.30MM | 42321507 | 3 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 622 | TORNILLO DE CORTICAL .2.7 L.10MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 623 | TORNILLO DE CORTICAL .2.7 L.12MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 624 | TORNILLO DE CORTICAL .2.7 L.14MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 625 | TORNILLO DE CORTICAL .2.7 L.16MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 626 | TORNILLO DE CORTICAL .2.7 L.18MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 627 | TORNILLO DE CORTICAL .2.7 L.20MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 628 | TORNILLO DE CORTICAL .2.7 L.22MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 629 | TORNILLO DE CORTICAL .2.7 L.24MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 630 | TORNILLO DE CORTICAL .2.7 L.26MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 631 | TORNILLO DE CORTICAL .2.7 L.28MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 632 | TORNILLO DE CORTICAL .2.7 L.30MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 633 | TORN. BLOQUEO .2.4 - L.10MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 634 | TORN. BLOQUEO .2.4 - L.12MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 635 | TORN. BLOQUEO .2.4 - L.14MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 636 | TORN. BLOQUEO .2.4 - L.16MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 637 | TORN. BLOQUEO .2.4 - L.18MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 638 | TORN. BLOQUEO .2.4 - L.20MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 639 | TORN. BLOQUEO .2.4 - L.22MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 640 | TORN. BLOQUEO .2.4 - L.24MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 641 | TORN. BLOQUEO .2.4 - L.26MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 642 | TORN. BLOQUEO .2.4 - L.28MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 643 | TORN. BLOQUEO .2.4 - L.30MM | 42321507 | 3 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| | SISTEMA DE MANO ANGULO VARIABLE | | | $ - | $ - | 0% | $ - | 0 | 0 |
| | SISTEMA 1.3 | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 644 | PLACA BLOQUEO 1.3 X 6 AGUJEROS RECTA | 42321505 | 3 | $ 1.554.942 | $ 1.554.942 | 0% | $ 1.554.942 | 2024DM-00100 | STRYKER |
| 645 | PLACA BLOQUEO 1.3 X 12 AGUJEROS RECTA | 42321505 | 3 | $ 1.554.942 | $ 1.554.942 | 0% | $ 1.554.942 | 2024DM-00100 | STRYKER |
| 646 | PLACA BLOQUEO 1.3 X 3 AGUJEROS | 42321505 | 3 | $ 1.554.942 | $ 1.554.942 | 0% | $ 1.554.942 | 2024DM-00100 | STRYKER |
| 647 | PLACA BLOQUEO 1.3 X 5 AGUJEROS | 42321505 | 3 | $ 1.554.942 | $ 1.554.942 | 0% | $ 1.554.942 | 2024DM-00100 | STRYKER |
| 648 | PLACA BASICA BLOQUEO 1.3 PARA FALANGE X 2 AGUJEROS | 42321505 | 3 | $ 1.554.942 | $ 1.554.942 | 0% | $ 1.554.942 | 2024DM-00100 | STRYKER |
| 649 | PLACA BASICA BLOQUEO 1.3 PARA FALANGE X 2 AGUJEROS | 42321505 | 3 | $ 1.554.942 | $ 1.554.942 | 0% | $ 1.554.942 | 2024DM-00100 | STRYKER |
| 650 | PLACA BOTÓN BLOQUEADA 1.3 PARA FALANGE | 42321505 | 1 | $ 1.554.942 | $ 1.554.942 | 0% | $ 1.554.942 | 2024DM-00100 | STRYKER |
| 651 | PACA BLOQUEO 1.3 EN REJILLA X 8 AGUJEROS OBLICUA | 42321505 | 3 | $ 1.554.942 | $ 1.554.942 | 0% | $ 1.554.942 | 2024DM-00100 | STRYKER |
| 652 | PLACA BLOQUEO 1.3 EN ENREJADO 14 AGUJEROS | 42321505 | 3 | $ 1.554.942 | $ 1.554.942 | 0% | $ 1.554.942 | 2024DM-00100 | STRYKER |
| 653 | TORNILLO CORTICAL .1 AUTORROSCANTE CANULADO L6 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 654 | TORNILLO CORTICAL .1 AUTORROSCANTE CANULADO L7MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 655 | TORNILLO CORTICAL .1 AUTORROSCANTE CANULADO L8MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 656 | TORNILLO CORTICAL .1 AUTORROSCANTE CANULADO L9MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 657 | TORNILLO CORTICAL .1 AUTORROSCANTE CANULADO L10MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 658 | TORNILLO CORTICAL .1 AUTORROSCANTE CANULADO L11MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 659 | TORNILLO CORTICAL .1 AUTORROSCANTE CANULADO L12 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 660 | TORNILLO CORTICAL .1 AUTORROSCANTE CANULADO L13MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 661 | TORNILLO CORTICAL .1 AUTORROSCANTE CANULADO L14 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 662 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L5MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 663 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L6 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 664 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L7 MMACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 665 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L8 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 666 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L9 MMACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 667 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L10MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 668 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L11MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 669 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L12MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 670 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L13MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 671 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L14MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 672 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L15MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 673 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L16 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 674 | TORNILLO CORTICAL .1.3 AUTORROSCANTE CANULADO L18 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 675 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L5 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 676 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L6 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 677 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L7 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 678 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L8 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 679 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L9 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 680 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L10 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 681 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L11 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 682 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L12 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 683 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L13MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |
| 684 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L14 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-00100 | STRYKER |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 685 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L15 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-0010( | STRYKER |
| 686 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L16 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-0010( | STRYKER |
| 687 | TORNILLO BLOQUEO .1.3 AUTORROSCANTE CANULADO L18 MM ACERO | 42321507 | 3 | $ 254.351 | $ 254.351 | 0% | $ 254.351 | 2024DM-0010( | STRYKER |
| | SISTEMA 1.5 | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 688 | PLACA BLOQUEO VA 1.5 X 6 AGUJEROS RECTA | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 689 | PLACA BLOQUEO VA 1.5 X 12 AGUJEROS RECTA | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 690 | PLACA BLOQUEO VA 1.5 X 3 AGUJEROS X 7 AGUJEROS | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 691 | PLACA BASICA BLOQUEO VA 1.5 PARA FALANGE X 2 AGUJEROS | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 692 | PLACA CONDILAR BLOQUEO VA 1.5 X 2 AGUJEROS X 6 AGUJEROS | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 693 | PLACA BOTON BLOQUEO VA 1.5 PARA FALANGE | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 694 | PLACA BLOQUEO VA 1.5 REJILLA X 8 AGUJEROS OBLICUA | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 695 | PLACA BLOQUEO VA 1.5 REJILLA X 12 AGUJEROS RECTANCULO | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 696 | PLACA BLOQUEO VA 1.5 ENREJADO 14 AGUJEROS | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 697 | PLACA BLOQUEO VA 1.5 REJILLA X 4 AGUJEROS RECTANGULO | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 698 | PLACA BLOQUEO VA 1.5 PARA METACARPIANO DORSAL | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 699 | PLACA BLOQUEO VA 1.5 PARA METACARPIANO LATERAL | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 700 | PLACA BLOQUEO VA 1.5 PARA CORRECCION DE LA ROTACION X 2 | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 701 | PLACA BLOQUEO VA 1.5 PARA CORRECCION FRACTURA ROTATORIA | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 702 | PLACA BLOQUEO VA 1.5 PARA CUELLO METACARPIANO | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 703 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L6 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 704 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L7MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 705 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L8 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 706 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L9 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 707 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L10 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 708 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L11 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 709 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L12 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 710 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L13 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 711 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L14 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 712 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L15 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 713 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L16 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 714 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L18 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 715 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L20 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 716 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L22 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 717 | TORNILLO BLOQUEO VA .1.5 AUTORROSCANTE CANULADO L24 MM ACERO | 42321507 | 3 | $ 290.213 | $ 290.213 | 0% | $ 290.213 | 2024DM-00100 | STRYKER |
| 718 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L6 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 719 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L7MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 720 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L8 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 721 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L9MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 722 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L10MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 723 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L11MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 724 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L12MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 725 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L13MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 726 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L14MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 727 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L15MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 728 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L16 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 729 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L18 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 730 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L20 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 731 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L22 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 732 | TORNILLO CORTICAL .1.5 AUTORROSCANTE CANULADO L24 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| | SISTEMA 2.0 | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 733 | PLACA BLOQUEO VA 2.0 X 6 AGUJEROS RECTA | 42321505 | 3 | $ 1.943.378 | $ 1.943.378 | 0% | $ 1.943.378 | 2024DM-00100 | STRYKER |
| 734 | PLACA BLOQUEO VA 2.0 X 12 AGUJEROS RECTA | 42321505 | 3 | $ 2.127.119 | $ 2.127.119 | 0% | $ 2.127.119 | 2024DM-00100 | STRYKER |
| 735 | PLACA BLOQUEO VA 2.0 X 3 AGUJEROS X 7 AGUJEROS | 42321505 | 3 | $ 2.127.119 | $ 2.127.119 | 0% | $ 2.127.119 | 2024DM-00100 | STRYKER |
| 736 | PLACA BASICA BLOQUEO VA 1.5 PARA FALANGE X 2 AGUJEROS | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 737 | PLACA CONDILAR BLOQUEO VA 1.5 X 2 AGUJEROS X 6 AGUJEROS | 42321505 | 3 | $ 1.547.026 | $ 1.547.026 | 0% | $ 1.547.026 | 2024DM-00100 | STRYKER |
| 738 | PLACA BLOQUEO VA 2.0 REJILLA 12 AGUJEROS RECTANGULO | 42321505 | 3 | $ 1.578.874 | $ 1.578.874 | 0% | $ 1.578.874 | 2024DM-00100 | STRYKER |
| 739 | PLACA BLOQUEO VA 2.0 REJILLA 4 AGUJEROS RECATANGULO | 42321505 | 3 | $ 1.578.874 | $ 1.578.874 | 0% | $ 1.578.874 | 2024DM-00100 | STRYKER |
| 740 | PLACA BLOQUEO VA 2.0 PARA METACARPIANO DORSAL | 42321505 | 3 | $ 1.238.256 | $ 1.238.256 | 0% | $ 1.238.256 | 2024DM-00100 | STRYKER |
| 741 | PLACA BLOQUEO VA 2.0 PARA CORRECCION ROTATORIA 2+6 AGUJEROS | 42321505 | 3 | $ 1.578.874 | $ 1.578.874 | 0% | $ 1.578.874 | 2024DM-00100 | STRYKER |
| 742 | PLACA BLOQUEO VA 2.0 PARA CORRECCION FRACTURA ROTATORIA | 42321505 | 3 | $ 2.127.119 | $ 2.127.119 | 0% | $ 2.127.119 | 2024DM-00100 | STRYKER |
| 743 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L6 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 744 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L7MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 745 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L8MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 746 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L9 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 747 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L10 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 748 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L11 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 749 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L12MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 750 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L13 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 751 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L14 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 752 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L15 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 753 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L16 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 754 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L18 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 755 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L20 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 756 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L22 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 757 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L24 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2024DM-00100 | STRYKER |
| 758 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L26 MM ACERO | 42321507 | 3 | $ 276.702 | $ 276.702 | 0% | $ 276.702 | 2024DM-00100 | STRYKER |
| 759 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L28 MM ACERO | 42321507 | 3 | $ 276.702 | $ 276.702 | 0% | $ 276.702 | 2024DM-00100 | STRYKER |
| 760 | TORNILLO BLOQUEO VA .2 AUTORROSCANTE CANULADO L30 MM ACERO | 42321507 | 3 | $ 276.702 | $ 276.702 | 0% | $ 276.702 | 2024DM-00100 | STRYKER |
| 761 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L6 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 762 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L7 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 763 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L8 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 764 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L9 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 765 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L10 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 766 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L11 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 767 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L12 MMACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 768 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L13 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 769 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L14 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 770 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L15 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 771 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L16 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 772 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L18 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 773 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L20 MM ACERO | 42321507 | 3 | $ 252.852 | $ 252.852 | 0% | $ 252.852 | 2024DM-00100 | STRYKER |
| 774 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L22 MM ACERO | 42321507 | 3 | $ 365.712 | $ 365.712 | 0% | $ 365.712 | 2024DM-00100 | STRYKER |
| 775 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L24 MM ACERO | 42321507 | 3 | $ 365.712 | $ 365.712 | 0% | $ 365.712 | 2024DM-00100 | STRYKER |
| 776 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L26 MM ACERO | 42321507 | 3 | $ 276.702 | $ 276.702 | 0% | $ 276.702 | 2024DM-00100 | STRYKER |
| 777 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L28 MM ACERO | 42321507 | 3 | $ 276.702 | $ 276.702 | 0% | $ 276.702 | 2024DM-00100 | STRYKER |
| 778 | TORNILLO CORTICAL .2 AUTORROSCANTE CANULADO L30 MM ACERO | 42321507 | 3 | $ 276.702 | $ 276.702 | 0% | $ 276.702 | 2024DM-00100 | STRYKER |
| | SISTEMA DE PLACA FUSION INTERCARPIANA | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 779 | PLACA VA-LCP 2.4 DE FUSION INTERCARPIANA 15 MM 6 AGUJEROS ACERO | 42321505 | 1 | $ 2.363.137 | $ 2.363.137 | 0% | $ 2.363.137 | INVIMA 2021 D | J&J |
| 780 | PLACA VA-LCP 2.4 DE FUSION INTERCARPIANA 17 MM 7 AGUJEROS ACERO | 42321505 | 1 | $ 2.363.137 | $ 2.363.137 | 0% | $ 2.363.137 | INVIMA 2021 D | J&J |
| 781 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 8 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 782 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 10 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 783 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 12 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 784 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 14 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 785 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 16 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 786 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 18 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 787 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 20 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 788 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 22 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 789 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 24 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 790 | TORNILLO DE BLOQUEO VA - 2.4 MM AUTORROSCANTE LONGITUD 26 MM ACERO | 42321507 | 3 | $ 146.099 | $ 146.099 | 0% | $ 146.099 | 2020DM-00213 | MEDTRONIC |
| 791 | AGUJA KIRCHSNER -1.25 L80 ACERO | 42321507 | 3 | $ 36.631 | $ 36.631 | 0% | $ 36.631 | 2024DM-00283 | ORTHOPLAN |
| 792 | TORNILLO 2.4 DE CORTICAL AUTORROSCANTE - 16MM ACERO | 42321507 | 3 | $ 122.591 | $ 122.591 | 0% | $ 122.591 | 2020DM-00213 | MEDTRONIC |
| 793 | TORNILLO 2.4 DE CORTICAL AUTORROSCANTE - L8MM ACERO | 42321507 | 3 | $ 122.591 | $ 122.591 | 0% | $ 122.591 | 2020DM-00213 | MEDTRONIC |
| 794 | TORNILLO 2.4 DE CORTICAL AUTORROSCANTE - L10MM ACERO | 42321507 | 3 | $ 122.591 | $ 122.591 | 0% | $ 122.591 | 2020DM-00213 | MEDTRONIC |
| 795 | TORNILLO 2.4 DE CORTICAL AUTORROSCANTE - L12MM ACERO | 42321507 | 3 | $ 122.591 | $ 122.591 | 0% | $ 122.591 | 2020DM-00213 | MEDTRONIC |
| 796 | TORNILLO 2.4 DE CORTICAL AUTORROSCANTE - L14MM ACERO | 42321507 | 3 | $ 122.591 | $ 122.591 | 0% | $ 122.591 | 2020DM-00213 | MEDTRONIC |
| 797 | TORNILLO 2.4 DE CORTICAL AUTORROSCANTE - L16MM ACERO | 42321507 | 3 | $ 122.591 | $ 122.591 | 0% | $ 122.591 | 2020DM-00213 | MEDTRONIC |
| 798 | TORNILLO 2.4 DE CORTICAL AUTORROSCANTE - L18MM ACERO | 42321507 | 3 | $ 122.591 | $ 122.591 | 0% | $ 122.591 | 2020DM-00213 | MEDTRONIC |
| 799 | TORNILLO 2.4 DE CORTICAL AUTORROSCANTE - L20MM ACERO | 42321507 | 3 | $ 122.591 | $ 122.591 | 0% | $ 122.591 | 2020DM-00213 | MEDTRONIC |
| | SISTEMA PLACA OSTEOTOMIA DE CUBITO | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 800 | PLACA LCP 2.7 OSTEOTOMIA PARA CUBITO X 6AGUJ | 42321505 | 2 | $ 4.391.110 | $ 4.391.110 | 0% | $ 4.391.110 | INVIMA 2021 D | J&J |
| 801 | PLACA LCP 2.7 OSTEOTOMIA PARA CUBITO X 8AGUJ | 42321505 | 2 | $ 4.391.110 | $ 4.391.110 | 0% | $ 4.391.110 | INVIMA 2021 D | J&J |
| 802 | AGUJA KIRCHSNER PUNTA BROCA L100 ACERO | 42292901 | 2 | $ 112.604 | $ 112.604 | 0% | $ 112.604 | 2024DM-00283 | ORTHOPLAN |
| 803 | AGUJA KIRCHSNER PUNTA BROCA L150 ACERO | 42292901 | 2 | $ 112.604 | $ 112.604 | 0% | $ 112.604 | 2024DM-00283 | ORTHOPLAN |
| 804 | TORNILLO DE BLOQUEO -2.7 L.9MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 805 | TORNILLO DE BLOQUEO .2.7 L.10MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 806 | TORNILLO DE BLOQUEO -2.7 L.11MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 807 | TORNILLO DE BLOQUEO .2.7 L.12MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 808 | TORNILLO DE BLOQUEO -2.7 L.13MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 809 | TORNILLO DE BLOQUEO .2.7 L.14MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 810 | TORNILLO DE BLOQUEO .2.7 L.16MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 811 | TORNILLO DE BLOQUEO .2.7 L.18MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 812 | TORNILLO DE BLOQUEO .2.7 L.20MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 813 | TORNILLO DE BLOQUEO .2.7 L.22MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 814 | TORNILLO DE BLOQUEO .2.7 L.24MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 815 | TORNILLO DE CORTICAL .2.7 L.8MM | 42321507 | 2 | $ 165.471 | $ 165.471 | 0% | $ 165.471 | 2020DM-00213 | MEDTRONIC |
| 816 | TORNILLO DE CORTICAL .2.7 L.10MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 817 | TORNILLO DE CORTICAL .2.7 L.12MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 818 | TORNILLO DE CORTICAL .2.7 L.14MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 819 | TORNILLO DE CORTICAL .2.7 L.16MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 820 | TORNILLO DE CORTICAL .2.7 L.18MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 821 | TORNILLO DE CORTICAL .2.7 L.20MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 822 | TORNILLO DE CORTICAL .2.7 L.22MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 823 | TORNILLO DE CORTICAL .2.7 L.24MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 824 | TORNILLO DE CORTICAL .2.7 L.26MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 825 | TORNILLO DE CORTICAL .2.7 L.28MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 826 | TORNILLO DE CORTICAL .2.7 L.30MM | 42321507 | 2 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 827 | HOJA SIERRA MEDIDA 47.1/25*12*2 CORTE 90° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| 828 | HOJA SIERRA MEDIDA 47.1/25*12*2.5 CORTE 90° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| 829 | HOJA SIERRA MEDIDA 47.1/25*12*3 CORTE 90° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| 830 | HOJA SIERRA MEDIDA 47.1/25*12*4 CORTE 90° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| 831 | HOJA SIERRA MEDIDA 47.1/25*12*5 CORTE 90° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| 832 | HOJA SIERRA MEDIDA 47.1/25*12*1.4 CORTE 45° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| 833 | HOJA SIERRA MEDIDA 47.1/25*12*1.8 CORTE 45° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| 834 | HOJA SIERRA MEDIDA 47.1/25*12*2.1 CORTE 45° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| 835 | HOJA SIERRA MEDIDA 47.1/25*12*2.8 CORTE 45° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| 836 | HOJA SIERRA MEDIDA 47.1/25*12*3.5 CORTE 45° | 42321515 | 2 | $ 245.873 | $ 245.873 | 0% | $ 245.873 | 2017DM-00159 | STRYKER |
| | SISTEMA PLACA ARTRODESIS DE MUÑECA | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 837 | PLACA LCP ARTRODESIS MUÑECA CURVA ESTÁNDAR X8 AGUJEROS | 42321505 | 1 | $ 3.635.576 | $ 3.635.576 | 0% | $ 3.635.576 | INVIMA 2021 D | J&J |
| 838 | PLACA LCP ARTRODESIS MUÑECA CURVA CORTA X8 AGUJEROS | 42321505 | 1 | $ 3.635.576 | $ 3.635.576 | 0% | $ 3.635.576 | INVIMA 2021 D | J&J |
| 839 | PLACA LCP ARTRODESIS MUÑECA RECTA X 9 AGUJEROS | 42321505 | 1 | $ 4.183.969 | $ 4.183.969 | 0% | $ 4.183.969 | INVIMA 2021 D | J&J |
| 840 | TORNILLO CORTICAL - 3.5 12MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 841 | TORNILLO CORTICAL - 3.5 14MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 842 | TORNILLO CORTICAL - 3.5 16MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 843 | TORNILLO CORTICAL - 3.5 18MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 844 | TORNILLO CORTICAL - 3.5 20MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 845 | TORNILLO CORTICAL - 3.5 22MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 846 | TORNILLO CORTICAL - 3.5 24MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 847 | TORNILLO CORTICAL - 3.5 26MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 848 | TORNILLO CORTICAL - 3.5 28MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 849 | TORNILLO DE CORTICAL .2.4 L.10MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 850 | TORNILLO DE CORTICAL .2.4 L.12MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 851 | TORNILLO DE CORTICAL .2.4 L.14MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 852 | TORNILLO DE CORTICAL .2.4 L.16MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 853 | TORNILLO DE CORTICAL .2.4 L.18MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 854 | TORNILLO DE CORTICAL .2.4 L.20MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 855 | TORNILLO DE CORTICAL .2.4 L.22MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 856 | TORNILLO DE CORTICAL .2.4 L.24MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 857 | TORNILLO DE BLOQUEO .2.7 L.10MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 858 | TORNILLO DE BLOQUEO -2.7 L.11MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 859 | TORNILLO DE BLOQUEO .2.7 L.12MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 860 | TORNILLO DE BLOQUEO -2.7 L.13MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 861 | TORNILLO DE BLOQUEO .2.7 L.14MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 862 | TORNILLO DE BLOQUEO .2.7 L.16MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 863 | TORNILLO DE BLOQUEO .2.7 L.18MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 864 | TORNILLO DE BLOQUEO .2.7 L.20MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 865 | TORNILLO DE BLOQUEO .2.7 L.22MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 866 | TORNILLO DE BLOQUEO .2.7 L.24MM | 42321507 | 1 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 867 | TORNILLO DE CORTICAL .2.7 L.10MM | 42321507 | 1 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 868 | TORNILLO DE CORTICAL .2.7 L.12MM | 42321507 | 1 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 869 | TORNILLO DE CORTICAL .2.7 L.14MM | 42321507 | 1 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 870 | TORNILLO DE CORTICAL .2.7 L.16MM | 42321507 | 1 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 871 | TORNILLO DE CORTICAL .2.7 L.18MM | 42321507 | 1 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 872 | TORNILLO DE CORTICAL .2.7 L.20MM | 42321507 | 1 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 873 | TORNILLO DE CORTICAL .2.7 L.22MM | 42321507 | 1 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 874 | TORNILLO DE CORTICAL .2.7 L.24MM | 42321507 | 1 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 875 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L12 ACERO | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 876 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L14 ACERO | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 877 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L16 ACERO | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 878 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L18 ACERO | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 879 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L20 ACERO | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 880 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L22 ACERO | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 881 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L24 ACERO | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 882 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L26 ACERO | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 883 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L28 ACERO | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 884 | TORN. BLOQUEO .2.4 - L.10MM | 42321507 | 1 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 885 | TORN. BLOQUEO .2.4 - L.12MM | 42321507 | 1 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 886 | TORN. BLOQUEO .2.4 - L.14MM | 42321507 | 1 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 887 | TORN. BLOQUEO .2.4 - L.16MM | 42321507 | 1 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 888 | TORN. BLOQUEO .2.4 - L.18MM | 42321507 | 1 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 889 | TORN. BLOQUEO .2.4 - L.20MM | 42321507 | 1 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 890 | TORN. BLOQUEO .2.4 - L.22MM | 42321507 | 1 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 891 | TORN. BLOQUEO .2.4 - L.24MM | 42321507 | 1 | $ 252.353 | $ 252.353 | 0% | $ 252.353 | 2020DM-00213 | MEDTRONIC |
| 892 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 6 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 893 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 7 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 894 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 8 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 895 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 9 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 896 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 10 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 897 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 11 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 898 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 12 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 899 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 13 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 900 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 14 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 901 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 15 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 902 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 16 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 903 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 18 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 904 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 20 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 905 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 22 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 906 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 24 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 907 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 26 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 908 | TORNILLO CORTICAL 2.0 MM AUTORROSCANTE, LONGITUD 28 MM ACERO | 42321507 | 1 | $ 355.061 | $ 355.061 | 0% | $ 355.061 | INVIMA 2021 D | J&J |
| 909 | TORNILLO DE CORTICAL .2.4 L.10MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 910 | TORNILLO DE CORTICAL .2.4 L.12MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 911 | TORNILLO DE CORTICAL .2.4 L.14MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 912 | TORNILLO DE CORTICAL .2.4 L.16MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 913 | TORNILLO DE CORTICAL .2.4 L.18MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 914 | TORNILLO DE CORTICAL .2.4 L.20MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 915 | TORNILLO DE CORTICAL .2.4 L.22MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 916 | TORNILLO DE CORTICAL .2.4 L.24MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 917 | TORNILLO DE CORTICAL .2.4 L.26MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 918 | TORNILLO DE CORTICAL .2.4 L.28MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| 919 | TORNILLO DE CORTICAL .2.4 L.30MM | 42321507 | 1 | $ 163.612 | $ 163.612 | 0% | $ 163.612 | 2020DM-00213 | MEDTRONIC |
| | TORNILLOS PARA DESLIZAMIENTO DE LA CABEZA FEMORAL | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 920 | GUIA EN ACERO DE 2,8 L450 CON ARISTAS EN ACERO | 42321507 | 3 | $ 250.514 | $ 210.516 | 19% | $ 250.514 | 2020DM-00211 | WASTON |
| 921 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L45/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 922 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L50/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 923 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L55/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 924 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L60/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 925 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L65/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 926 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L70/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 927 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L75/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 928 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L80/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 929 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L85/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 930 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L90/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 931 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L95/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 932 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L100/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 933 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L105/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 934 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L110/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 935 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L115/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 936 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L120/10 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 937 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L45/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 938 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L50/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 939 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L55/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 940 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L60/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 941 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L65/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 942 | TORNILLO DESLIZAMIENTO .7.3 CANULADO L70/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 943 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L75/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 944 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L80/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 945 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L85/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 946 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L90/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 947 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L95/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 948 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L100/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 949 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L105/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 950 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L110/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 951 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L115/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 952 | TORNILLO DESLIZAMIENTO ,7.3 CANULADO L120/20 | 42321507 | 3 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | INVIMA 2021 D | J&J |
| 953 | ARANDELA DE 18.0 MM OVALADA GROSOR 1MM | 42321507 | 3 | $ 94.030 | $ 94.030 | 0% | $ 94.030 | INVIMA 2021 D | J&J |
| 954 | ARANDELA DE 18.0 MM OVALADA GROSOR 2MM | 42321507 | 3 | $ 94.030 | $ 94.030 | 0% | $ 94.030 | INVIMA 2021 D | J&J |
| | ESPIRAL DERECHO E IZQUIERDO, LARGOS Y CORTOS | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 955 | CLAVO FEMORAL SISTEMA CEMENTADO .10 130° L170 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 956 | CLAVO FEMORAL SISTEMA CEMENTADO .10 130° L235 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 957 | CLAVO FEMORAL SISTEMA CEMENTADO .10 130° L340 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 958 | CLAVO FEMORAL SISTEMA CEMENTADO .10 130° L360 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 959 | CLAVO FEMORAL SISTEMA CEMENTADO .10 130° L380 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 960 | CLAVO FEMORAL SISTEMA CEMENTADO .10 130° L400 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 961 | CLAVO FEMORAL SISTEMA CEMENTADO .10 130° L420 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 962 | CLAVO FEMORAL SISTEMA CEMENTADO .11 130° L170 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 963 | CLAVO FEMORAL SISTEMA CEMENTADO .11 130° L235 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 964 | CLAVO FEMORAL SISTEMA CEMENTADO .11 130° L340 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 965 | CLAVO FEMORAL SISTEMA CEMENTADO .11 130° L360 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 966 | CLAVO FEMORAL SISTEMA CEMENTADO .11 130° L380 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 967 | CLAVO FEMORAL SISTEMA CEMENTADO .11 130° L400 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 968 | CLAVO FEMORAL SISTEMA CEMENTADO .11 130° L420 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 969 | CLAVO FEMORAL SISTEMA CEMENTADO .12 130° L170 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 970 | CLAVO FEMORAL SISTEMA CEMENTADO .12 130° L235 | 42321504 | 2 | $ 9.402.985 | $ 9.402.985 | 0% | $ 9.402.985 | INVIMA 2021 D | J&J |
| 971 | TORNILLO CIERRE PROLONG. 0 MM | 42321516 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 972 | TORNILLO CIERRE PROLONG. 5 MM | 42321516 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 973 | TORNILLO CIERRE PROLONG. 10 MM | 42321516 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 974 | TORNILLO PERFORADO L80 MM | 42321507 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 975 | TORNILLO PERFORADO L85 MM | 42321507 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 976 | TORNILLO PERFORADO L90 MM | 42321507 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 977 | TORNILLO PERFORADO L95 MM | 42321507 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 978 | TORNILLO PERFORADO L100 MM | 42321507 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 979 | TORNILLO PERFORADO L105 MM | 42321507 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 980 | TORNILLO PERFORADO L110 MM | 42321507 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 981 | TORNILLO PERFORADO L115 MM | 42321507 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 982 | TORNILLO PERFORADO L120 MM | 42321507 | 2 | $ 705.224 | $ 705.224 | 0% | $ 705.224 | INVIMA 2021 D | J&J |
| 983 | HOJA ESPIRAL PERFORADO L80 MM | 42321507 | 2 | $ 1.057.836 | $ 1.057.836 | 0% | $ 1.057.836 | INVIMA 2021 D | J&J |
| 984 | HOJA ESPIRAL PERFORADO L85 MM | 42321507 | 2 | $ 1.057.836 | $ 1.057.836 | 0% | $ 1.057.836 | INVIMA 2021 D | J&J |
| 985 | HOJA ESPIRAL PERFORADO L90 MM | 42321507 | 2 | $ 1.057.836 | $ 1.057.836 | 0% | $ 1.057.836 | INVIMA 2021 D | J&J |
| 986 | HOJA ESPIRAL PERFORADO L95 MM | 42321507 | 2 | $ 1.057.836 | $ 1.057.836 | 0% | $ 1.057.836 | INVIMA 2021 D | J&J |
| 987 | HOJA ESPIRAL PERFORADO L100 MM | 42321507 | 2 | $ 1.057.836 | $ 1.057.836 | 0% | $ 1.057.836 | INVIMA 2021 D | J&J |
| 988 | HOJA ESPIRAL PERFORADO L105 MM | 42321507 | 2 | $ 1.057.836 | $ 1.057.836 | 0% | $ 1.057.836 | INVIMA 2021 D | J&J |
| 989 | HOJA ESPIRAL PERFORADO L110 MM | 42321507 | 2 | $ 1.057.836 | $ 1.057.836 | 0% | $ 1.057.836 | INVIMA 2021 D | J&J |
| 990 | HOJA ESPIRAL PERFORADO L115 MM | 42321507 | 2 | $ 1.057.836 | $ 1.057.836 | 0% | $ 1.057.836 | INVIMA 2021 D | J&J |
| 991 | HOJA ESPIRAL PERFORADO L120 MM | 42321507 | 2 | $ 1.057.836 | $ 1.057.836 | 0% | $ 1.057.836 | INVIMA 2021 D | J&J |
| 992 | TORNILLO BLOQUEO .5 L26 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 993 | TORNILLO BLOQUEO .5 L28 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 994 | TORNILLO BLOQUEO .5 L30 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 995 | TORNILLO BLOQUEO .5 L32 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 996 | TORNILLO BLOQUEO .5 L34 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 997 | TORNILLO BLOQUEO .5 L36 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 998 | TORNILLO BLOQUEO .5 L38 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 999 | TORNILLO BLOQUEO .5 L40 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1000 | TORNILLO BLOQUEO .5 L42 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1001 | TORNILLO BLOQUEO .5 L44 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1002 | TORNILLO BLOQUEO .5 L46 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1003 | TORNILLO BLOQUEO .5 L48 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1004 | TORNILLO BLOQUEO .5 L50 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1005 | TORNILLO BLOQUEO .5 L52 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1006 | TORNILLO BLOQUEO .5 L54 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1007 | TORNILLO BLOQUEO .5 L56 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1008 | TORNILLO BLOQUEO .5 L58 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1009 | TORNILLO BLOQUEO .5 L60 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1010 | TORNILLO BLOQUEO .5 L62 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1011 | TORNILLO BLOQUEO .5 L64 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1012 | SISTEMA CEMENTACION PARA CLAVO FEMORAL 10 ML | 42295469 | 2 | $ 587.687 | $ 587.687 | 0% | $ 587.687 | INVIMA 2014 D | J&J |
| 1013 | JERINGAS CANULADAS PARA CLAVO FEMORAL DE 3*3 | 42295469 | 2 | $ 664.086 | $ 664.086 | 0% | $ 664.086 | INVIMA 2014 D | J&J |
| 1014 | SISTEMA DE JERINGAS DE TRAUMA CLAVO FEMORAL 4*1 ML 2*2 ML | 42295469 | 2 | $ 132.817 | $ 132.817 | 0% | $ 132.817 | INVIMA 2014 D | J&J |
| | SISTEMA PARA OSTEOTOMIA DE GANZ | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1015 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L64 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1016 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L68 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1017 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L70 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1018 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L72 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1019 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L76 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1020 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L80 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1021 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L85 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1022 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L90 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1023 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L95 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1024 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L100 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1025 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L105 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1026 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L110 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1027 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L115 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1028 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L120 ACERO | 42321507 | 2 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1029 | ARANDELA DE 13/6.6 PARA TORNILLOS DE 4.5-7.3 MM | 42321507 | 2 | $ 66.409 | $ 66.409 | 0% | $ 66.409 | 2020DM-00211 | WASTON |
| 1030 | TORNILLO SCHANZ X 5 L125/40 ACERO | 42321507 | 2 | $ 413.967 | $ 413.967 | 0% | $ 413.967 | 2020DM-00211 | WASTON |
| 1031 | TORNILLO SCHANZ X 5 L150/60 ACERO | 42321507 | 2 | $ 413.967 | $ 413.967 | 0% | $ 413.967 | 2020DM-00211 | WASTON |
| 1032 | TORNILLO SCHANZ X 5 L175/60 ACERO | 42321507 | 2 | $ 413.967 | $ 413.967 | 0% | $ 413.967 | 2020DM-00211 | WASTON |
| 1033 | TORNILLO SCHANZ X 5 L200/80 ACERO | 42321507 | 2 | $ 413.967 | $ 413.967 | 0% | $ 413.967 | 2020DM-00211 | WASTON |
| 1034 | HOJA DE CIERRA MEDIDA 70/49*27*0.6/0.4 . | 42321515 | 2 | $ 151.209 | $ 151.209 | 0% | $ 151.209 | 2017DM-00159 | STRYKER |
| 1035 | HOJA DE CIERRA MEDIDA 70/49*14*0.6/0.4 . | 42321515 | 2 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1036 | HOJA DE CIERRA MEDIDA 90/69*27*0.8/0.6 . | 42321515 | 2 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1037 | HOJA DE CIERRA MEDIDA 90/69*50*0.8/0.6 . | 42321515 | 2 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1038 | HOJA DE CIERRA MEDIDA 90/69*27*1/0.8 . | 42321515 | 2 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1039 | HOJA DE CIERRA MEDIDA 90/69*27*1.2/1 . | 42321515 | 2 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1040 | HOJA DE CIERRA MEDIDA 46/25*6*0.6/0.4 . | 42321515 | 2 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1041 | HOJA DE CIERRA MEDIDA 46/25*14*0.6/0.4 . | 42321515 | 2 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| | SISTEMA DE PLACAS FEMUR PROXIMAL PARA OSTEOTOMIA PEDIATRICA 2.7 MM | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1042 | MM | 42321505 | 3 | $ 4.030.942 | $ 4.030.942 | 0% | $ 4.030.942 | INVIMA 2021 D | J&J |
| 1043 | MM | 42321505 | 3 | $ 4.030.942 | $ 4.030.942 | 0% | $ 4.030.942 | INVIMA 2021 D | J&J |
| 1044 | MM | 42321505 | 3 | $ 4.030.942 | $ 4.030.942 | 0% | $ 4.030.942 | INVIMA 2021 D | J&J |
| 1045 | TORNILLO DE BLOQUEO .2.7 L.10MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1046 | TORNILLO DE BLOQUEO -2.7 L.11MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1047 | TORNILLO DE BLOQUEO .2.7 L.12MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1048 | TORNILLO DE BLOQUEO -2.7 L.13MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1049 | TORNILLO DE BLOQUEO .2.7 L.14MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1050 | TORNILLO DE BLOQUEO .2.7 L.16MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1051 | TORNILLO DE BLOQUEO .2.7 L.18MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1052 | TORNILLO DE BLOQUEO .2.7 L.20MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1053 | TORNILLO DE BLOQUEO .2.7 L.22MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1054 | TORNILLO DE BLOQUEO .2.7 L.24MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 1055 | TORNILLO DE BLOQUEO .2.7 L.26MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1056 | TORNILLO DE BLOQUEO .2.7 L.28MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1057 | TORNILLO DE BLOQUEO .2.7 L.30MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1058 | TORNILLO DE BLOQUEO .2.7 L.32MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1059 | TORNILLO DE BLOQUEO .2.7 L.34MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1060 | TORNILLO DE BLOQUEO .2.7 L.36MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1061 | TORNILLO DE BLOQUEO .2.7 L.38MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1062 | TORNILLO DE BLOQUEO .2.7 L.40MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1063 | TORNILLO DE BLOQUEO .2.7 L.42MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1064 | TORNILLO DE BLOQUEO .2.7 L.44MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1065 | TORNILLO DE BLOQUEO .2.7 L.46MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1066 | TORNILLO DE BLOQUEO .2.7 L.48MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1067 | TORNILLO DE BLOQUEO .2.7 L.50MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1068 | TORNILLO DE BLOQUEO .2.7 L.55MM | 42321507 | 3 | $ 408.915 | $ 408.915 | 0% | $ 408.915 | 2020DM-00213 | MEDTRONIC |
| 1069 | TORNILLO DE CORTICAL .2.7 L.10MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1070 | TORNILLO DE CORTICAL .2.7 L.12MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1071 | TORNILLO DE CORTICAL .2.7 L.14MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1072 | TORNILLO DE CORTICAL .2.7 L.16MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1073 | TORNILLO DE CORTICAL .2.7 L.18MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1074 | TORNILLO DE CORTICAL .2.7 L.20MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1075 | TORNILLO DE CORTICAL .2.7 L.22MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1076 | TORNILLO DE CORTICAL .2.7 L.24MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1077 | TORNILLO DE CORTICAL .2.7 L.26MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1078 | TORNILLO DE CORTICAL .2.7 L.28MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1079 | TORNILLO DE CORTICAL .2.7 L.30MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 1080 | TORNILLO DE CORTICAL .2.7 L.32MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1081 | TORNILLO DE CORTICAL .2.7 L.34MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1082 | TORNILLO DE CORTICAL .2.7 L.36MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1083 | TORNILLO DE CORTICAL .2.7 L.38MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1084 | TORNILLO DE CORTICAL .2.7 L.40MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1085 | TORNILLO DE CORTICAL .2.7 L.42MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1086 | TORNILLO DE CORTICAL .2.7 L.44MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1087 | TORNILLO DE CORTICAL .2.7 L.46MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1088 | TORNILLO DE CORTICAL .2.7 L.48MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1089 | TORNILLO DE CORTICAL .2.7 L.50MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1090 | TORNILLO DE CORTICAL .2.7 L.55MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 1091 | TORNILLO DE CORTICAL .2.7 L.60MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| | MM | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1092 | PLACA DE CADERA LCP 3.5 PEDIATRICA 100° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1093 | PLACA DE CADERA LCP 3.5 PEDIATRICA 110° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1094 | PLACA DE CADERA LCP 3.5 PEDIATRICA 120° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1095 | PLACA DE CADERA LCP 3.5 PEDIATRICA 150° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1096 | PLACA DE CADERA LCP 3.5 PEDIATRICA 140° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1097 | PLACA DE CADERA LCP 5.0 PEDIATRICA 100° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1098 | PLACA DE CADERA LCP 5.0 PEDIATRICA 110° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1099 | PLACA DE CADERA LCP 5.0 PEDIATRICA 120° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1100 | PLACA DE CADERA LCP 5.0 PEDIATRICA 150° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1101 | PLACA DE CADERA LCP 5.0 PEDIATRICA 140° | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1102 | PLACA DE CADERA LCP 3.5 PEDIATRICA 130° L62 | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1103 | PLACA DE CADERA LCP 3.5 PEDIATRICA 130° L88 | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1104 | PLACA DE CADERA LCP 3.5 PEDIATRICA 130° L11 | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1105 | PLACA DE CADERA LCP 3.5 PEDIATRICA 130° L14 | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1106 | PLACA DE CADERA LCP 5.0 PEDIATRICA 130° L79 | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1107 | PLACA DE CADERA LCP 5.0 PEDIATRICA 130° L111 | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1108 | PLACA DE CADERA LCP 5.0 PEDIATRICA 130° L143 | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1109 | PLACA DE CADERA LCP 5.0 PEDIATRICA 130° L175 | 42321505 | 3 | $ 1.645.522 | $ 1.645.522 | 0% | $ 1.645.522 | INVIMA 2021 D | J&J |
| 1110 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L16 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1111 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L18 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1112 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L20 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1113 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L22 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1114 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L24 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1115 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L26 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1116 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L28 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1117 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L30 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1118 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L36 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1119 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L40 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1120 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L45 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1121 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L50 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1122 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L55 ACERO | 42321507 | 3 | $ 154.091 | $ 154.091 | 0% | $ 154.091 | 2020DM-00213 | MEDTRONIC |
| 1123 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L60 ACERO | 42321507 | 3 | $ 154.091 | $ 154.091 | 0% | $ 154.091 | 2020DM-00213 | MEDTRONIC |
| 1124 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L16 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1125 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L18 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1126 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L20 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1127 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L22 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1128 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L24 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1129 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L26 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1130 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L28 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1131 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L30 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1132 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L35 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1133 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L40 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1134 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L45 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1135 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L50 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1136 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L55 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1137 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L60 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1138 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L18 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1139 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L20 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1140 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L22 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1141 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L24 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1142 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L26 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1143 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L28 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1144 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L32 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1145 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L36 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1146 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L40 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1147 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L44 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1148 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L50 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1149 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L55 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1150 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L60 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1151 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L65 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1152 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L70 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1153 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L75 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1154 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L20 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1155 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L22 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1156 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L24 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1157 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L28 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1158 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L30 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1159 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L32 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1160 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L34 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1161 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L40 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1162 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L46 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1163 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L50 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1164 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L60 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1165 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L70 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1166 | AGUJA KIRCHSNER -1.6 L280 ACERO | 42292901 | 3 | $ 95.786 | $ 95.786 | 0% | $ 95.786 | 2024DM-00283 | ORTHOPLAN |
| 1167 | AGUJA KIRCHSNER -2.0 L280 ACERO | 42292901 | 3 | $ 95.786 | $ 95.786 | 0% | $ 95.786 | 2024DM-00283 | ORTHOPLAN |
| 1168 | AGUJA KIRCHSNER -2.0 PUNTA ROSCAL150/15 ACERO | 42292901 | 3 | $ 112.604 | $ 112.604 | 0% | $ 112.604 | 2024DM-00283 | ORTHOPLAN |
| 1169 | AGUJA KIRCHSNER -2.8 PUNTA ESPATULADA | 42292901 | 3 | $ 95.786 | $ 95.786 | 0% | $ 95.786 | 2024DM-00283 | ORTHOPLAN |
| | SISTEMA DE PLACAS FEMUR DISTAL PARA OSTEOTOMIA PEDIATRICA 3.5 - 5.0 MM | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1170 | PLACA CONDILAR LCP 3.5PEDIATRICA 90° L75 | 42321505 | 3 | $ 4.053.791 | $ 4.053.791 | 0% | $ 4.053.791 | INVIMA 2021 D | J&J |
| 1171 | PLACA CONDILAR LCP 3.5PEDIATRICA 90° L101 | 42321505 | 3 | $ 4.053.791 | $ 4.053.791 | 0% | $ 4.053.791 | INVIMA 2021 D | J&J |
| 1172 | PLACA CONDILAR LCP 3.5PEDIATRICA 90° L127 | 42321505 | 3 | $ 4.053.791 | $ 4.053.791 | 0% | $ 4.053.791 | INVIMA 2021 D | J&J |
| 1173 | PLACA CONDILAR LCP 5.0 PEDIATRICA 90° L75 | 42321505 | 3 | $ 4.053.791 | $ 4.053.791 | 0% | $ 4.053.791 | INVIMA 2021 D | J&J |
| 1174 | PLACA CONDILAR LCP 5.0 PEDIATRICA 90° L101 | 42321505 | 3 | $ 4.053.791 | $ 4.053.791 | 0% | $ 4.053.791 | INVIMA 2021 D | J&J |
| 1175 | PLACA CONDILAR LCP 5.0 PEDIATRICA 90° L127 | 42321505 | 3 | $ 4.053.791 | $ 4.053.791 | 0% | $ 4.053.791 | INVIMA 2021 D | J&J |
| 1176 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L16 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1177 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L18 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1178 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L20 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1179 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L22 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1180 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L24 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1181 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L26 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1182 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L28 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1183 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L30 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1184 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L32 ACERO | 42321507 | 3 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | 2020DM-00213 | MEDTRONIC |
| 1185 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L34 ACERO | 42321507 | 3 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | 2020DM-00213 | MEDTRONIC |
| 1186 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L36 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1187 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L38 ACERO | 42321507 | 3 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | 2020DM-00213 | MEDTRONIC |
| 1188 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L40 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1189 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L45 ACERO | 42321507 | 3 | $ 153.544 | $ 153.544 | 0% | $ 153.544 | 2020DM-00213 | MEDTRONIC |
| 1190 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L50 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1191 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L55 ACERO | 42321507 | 3 | $ 154.091 | $ 154.091 | 0% | $ 154.091 | 2020DM-00213 | MEDTRONIC |
| 1192 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L60 ACERO | 42321507 | 3 | $ 154.091 | $ 154.091 | 0% | $ 154.091 | 2020DM-00213 | MEDTRONIC |
| 1193 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L16 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1194 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L18 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1195 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L20 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1196 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L22 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1197 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L24 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1198 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L26 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1199 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L28 ACERO | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1200 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L30 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1201 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L32 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1202 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L35 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1203 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L36 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1204 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L38 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1205 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L40 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1206 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L42 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1207 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L45 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1208 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L48 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1209 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L50 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1210 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L52 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1211 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L55 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1212 | TORNILLO BLOQUEO DE 3.5 AUTORROSCANTE L60 ACERO | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1213 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L20 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1214 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L22 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1215 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L24 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1216 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L26 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1217 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L28 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1218 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L30 ACERO | 42321507 | 3 | $ 351.360 | $ 351.360 | 0% | $ 351.360 | 2020DM-00213 | MEDTRONIC |
| 1219 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L32 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1220 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L34 ACERO | 42321507 | 3 | $ 351.360 | $ 351.360 | 0% | $ 351.360 | 2020DM-00213 | MEDTRONIC |
| 1221 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L36 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1222 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L38 ACERO | 42321507 | 3 | $ 351.360 | $ 351.360 | 0% | $ 351.360 | 2020DM-00213 | MEDTRONIC |
| 1223 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L40 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1224 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L42 ACERO | 42321507 | 3 | $ 351.360 | $ 351.360 | 0% | $ 351.360 | 2020DM-00213 | MEDTRONIC |
| 1225 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L44 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1226 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L46 ACERO | 42321507 | 3 | $ 351.360 | $ 351.360 | 0% | $ 351.360 | 2020DM-00213 | MEDTRONIC |
| 1227 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L48 ACERO | 42321507 | 3 | $ 351.360 | $ 351.360 | 0% | $ 351.360 | 2020DM-00213 | MEDTRONIC |
| 1228 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L50 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1229 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L55 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1230 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L60 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1231 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L65 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1232 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L70 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1233 | TORNILLO BLOQUEO DE 5 AUTORROSCANTE L75 ACERO | 42321507 | 3 | $ 327.766 | $ 327.766 | 0% | $ 327.766 | 2020DM-00213 | MEDTRONIC |
| 1234 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L20 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1235 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L22 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1236 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L24 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1237 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L26 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1238 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L28 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1239 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L30 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1240 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L32 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1241 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L34 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1242 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L36 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1243 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L38 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1244 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L40 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1245 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L42 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1246 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L44 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1247 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L46 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1248 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L48 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1249 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L50 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1250 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L52 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1251 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L54 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1252 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L56 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1253 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L58 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1254 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L60 ACERO | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1255 | TORNILLO CORTICAL 4.5 AUTORROSCANTE L70 ACERO | 42321507 | 3 | $ 134.365 | $ 134.365 | 0% | $ 134.365 | INVIMA 2021 D | J&J |
| 1256 | AGUJA KIRCHSNER -1.6 L280 ACERO | 42292901 | 3 | $ 95.786 | $ 95.786 | 0% | $ 95.786 | 2024DM-00283 | ORTHOPLAN |
| 1257 | AGUJA KIRCHSNER -2 L280 ACERO | 42292901 | 3 | $ 95.786 | $ 95.786 | 0% | $ 95.786 | 2024DM-00283 | ORTHOPLAN |
| 1258 | HOJA DE CIERRA MEDIDA 70/49*27*0.6/0.4 . | 42321515 | 3 | $ 151.209 | $ 151.209 | 0% | $ 151.209 | 2017DM-00159 | STRYKER |
| 1259 | HOJA DE CIERRA MEDIDA 70/49*14*0.6/0.4 . | 42321515 | 3 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1260 | HOJA DE CIERRA MEDIDA 90/69*27*0.8/0.6 . | 42321515 | 3 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1261 | HOJA DE CIERRA MEDIDA 90/69*27*1/0.8 . | 42321515 | 3 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1262 | HOJA DE CIERRA MEDIDA 46/25*6*0.6/0.4 . | 42321515 | 3 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| 1263 | HOJA DE CIERRA MEDIDA 46/25*14*0.6/0.4 . | 42321515 | 3 | $ 128.301 | $ 128.301 | 0% | $ 128.301 | 2017DM-00159 | STRYKER |
| | SISTEMA CLAVO FEMUR DE RECONSTRUCCION EN ADOLESCENTES | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1264 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO IZQUIERDO LONG 300 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1265 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO IZQUIERDO LONG 320 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1266 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO IZQUIERDO LONG 340 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1267 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO IZQUIERDO LONG 360 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1268 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO IZQUIERDO LONG 380 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1269 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO IZQUIERDO LONGITUD 300 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1270 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO IZQUIERDO LONGITUD 320 MM | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | INVIMA 2021 D | J&J |
| 1271 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO IZQUIERDO LONGITUD 340 MM | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | INVIMA 2021 D | J&J |
| 1272 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO IZQUIERDO LONGITUD 360 MM | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | INVIMA 2021 D | J&J |
| 1273 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO IZQUIERDO LONGITUD 380 MM | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | INVIMA 2021 D | J&J |
| 1274 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO IZQUIERDO LONG 260 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1275 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO IZQUIERDO LONG 280 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1276 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO IZQUIERDO LONGITUD 280 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1277 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO IZQUIERDO LONGITUD 260 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1278 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO DERECHO LONG 300 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1279 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO DERECHO LONG 320 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1280 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO DERECHO LONG 340 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1281 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO DERECHO LONG 360 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1282 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO DERECHO LONG 380 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1283 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO DERECHO LONGITUD 300 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1284 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO DERECHO LONGITUD 320 MM | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | INVIMA 2021 D | J&J |
| 1285 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO DERECHO LONGITUD 340 MM | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | INVIMA 2021 D | J&J |
| 1286 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO DERECHO LONGITUD 360 MM | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | INVIMA 2021 D | J&J |
| 1287 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO DERECHO LONGITUD 380 MM | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | INVIMA 2021 D | J&J |
| 1288 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO DERECHO LONG 260 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1289 | CLAVO FEMORAL ADOLESCENTE 8.2 MM CANULADO DERECHO LONG 280 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1290 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO DERECHO LONGITUD 280 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1291 | CLAVO FEMORAL ADOLESCENTE 9.0 MM CANULADO DERECHO LONGITUD 260 MM | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | INVIMA 2021 D | J&J |
| 1292 | TORN. BLOQUEO .4.0 L.26MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1293 | TORN. BLOQUEO .4.0 L.28MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1294 | TORN. BLOQUEO .4.0 L.30MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1295 | TORN. BLOQUEO .4.0 L.32MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1296 | TORN. BLOQUEO .4.0 L.34MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1297 | TORN. BLOQUEO .4.0 L.36MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1298 | TORN. BLOQUEO .4.0 L.38MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1299 | TORN. BLOQUEO .4.0 L.40MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1300 | TORN. BLOQUEO .4.0 L.42MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1301 | TORN. BLOQUEO .4.0 L.44MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1302 | TORN. BLOQUEO .4.0 L.46MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1303 | TORN. BLOQUEO .4.0 L.48MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1304 | TORN. BLOQUEO .4.0 L.50MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1305 | TORN. BLOQUEO .4.0 L.52MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1306 | TORN. BLOQUEO .4.0 L.54MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1307 | TORN. BLOQUEO .4.0 L.56MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1308 | TORN. BLOQUEO .4.0 L.58MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1309 | TORN. BLOQUEO .4.0 L.60MM . | 42321507 | 2 | $ 217.416 | $ 217.416 | 0% | $ 217.416 | INVIMA 2021 D | J&J |
| 1310 | Tornillo de cierre proLONGación 0 MM | 42321516 | 2 | $ 176.306 | $ 176.306 | 0% | $ 176.306 | INVIMA 2021 D | J&J |
| 1311 | Tornillo de cierre proLONGación 5 MM | 42321516 | 2 | $ 176.306 | $ 176.306 | 0% | $ 176.306 | INVIMA 2021 D | J&J |
| 1312 | Tornillo de cierre proLONGación 10 MM | 42321516 | 2 | $ 176.306 | $ 176.306 | 0% | $ 176.306 | INVIMA 2021 D | J&J |
| 1313 | TORNILLO DE CADERA 5.0MM L.50MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1314 | TORNILLO DE CADERA 5.0MM L.55MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1315 | TORNILLO DE CADERA 5.0MM L.60MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1316 | TORNILLO DE CADERA 5.0MM L.65MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1317 | TORNILLO DE CADERA 5.0MM L.70MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1318 | TORNILLO DE CADERA 5.0MM L.75MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1319 | TORNILLO DE CADERA 5.0MM L.80MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1320 | TORNILLO DE CADERA 5.0MM L.85MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1321 | TORNILLO DE CADERA 5.0MM L.90MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1322 | TORNILLO DE CADERA 5.0MM L.95MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| 1323 | TORNILLO DE CADERA 5.0MM L.100MM | 42321717 | 2 | $ 325.801 | $ 325.801 | 0% | $ 325.801 | INVIMA 2021 D | J&J |
| | SISTEMA CLAVO FEMUR DE RECONSTRUCCION EN ADULTOS | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1324 | CLAVO FEMORAL 9.0 MM LONG 300 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1325 | CLAVO FEMORAL 9.0 MM LONG 320 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1326 | CLAVO FEMORAL 9.0 MM LONG 340 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1327 | CLAVO FEMORAL 9.0 MM LONG 360 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1328 | CLAVO FEMORAL 9.0 MM LONG 380 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1329 | CLAVO FEMORAL 9.0 MM LONG 400 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1330 | CLAVO FEMORAL 10.0 MM LONG 340 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1331 | CLAVO FEMORAL 10.0 MM LONG 360 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1332 | CLAVO FEMORAL 10.0 MM LONG 380 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1333 | CLAVO FEMORAL 10.0 MM LONG 400 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1334 | CLAVO FEMORAL 11.0 MM LONG 340 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1335 | CLAVO FEMORAL 11.0 MM LONG 360 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1336 | CLAVO FEMORAL 11.0 MM LONG 380 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1337 | CLAVO FEMORAL 11.0 MM LONG 400 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1338 | CLAVO FEMORAL 11.0 MM LONG 420 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1339 | CLAVO FEMORAL 12.0 MM LONG 340 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1340 | CLAVO FEMORAL 12.0 MM LONG 360 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1341 | CLAVO FEMORAL 12.0 MM LONG 380 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1342 | CLAVO FEMORAL 12.0 MM LONG 400 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1343 | CLAVO FEMORAL 12.0 MM LONG 420 MM DERECHO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1344 | CLAVO FEMORAL 13.0 MM LONG 360 MM DERECHO | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | 2020DM-00211 | WASTON |
| 1345 | CLAVO FEMORAL 13.0 MM LONG 380 MM DERECHO | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | 2020DM-00211 | WASTON |
| 1346 | CLAVO FEMORAL 13.0 MM LONG 400 MM DERECHO | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | 2020DM-00211 | WASTON |
| 1347 | CLAVO FEMORAL 9.0 MM LONG 300 MM IZQUIERDO | 42321504 | 2 | $ 6.451.905 | $ 6.451.905 | 0% | $ 6.451.905 | 2020DM-00211 | WASTON |
| 1348 | CLAVO FEMORAL 9.0 MM LONG 320 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1349 | CLAVO FEMORAL 9.0 MM LONG 340 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1350 | CLAVO FEMORAL 9.0 MM LONG 360 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1351 | CLAVO FEMORAL 9.0 MM LONG 380 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1352 | CLAVO FEMORAL 9.0 MM LONG 400 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1353 | CLAVO FEMORAL 10.0 MM LONG 340 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1354 | CLAVO FEMORAL 10.0 MM LONG 380 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1355 | CLAVO FEMORAL 10.0 MM LONG 400 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1356 | CLAVO FEMORAL 11.0 MM LONG 340 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1357 | CLAVO FEMORAL 11.0 MM LONG 360 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1358 | CLAVO FEMORAL 11.0 MM LONG 380 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1359 | CLAVO FEMORAL 11.0 MM LONG 400 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1360 | CLAVO FEMORAL 11.0 MM LONG 420 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1361 | CLAVO FEMORAL 12.0 MM LONG 340 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1362 | CLAVO FEMORAL 12.0 MM LONG 360 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1363 | CLAVO FEMORAL 12.0 MM LONG 380 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1364 | CLAVO FEMORAL 12.0 MM LONG 400 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1365 | CLAVO FEMORAL 12.0 MM LONG 420 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1366 | CLAVO FEMORAL 13.0 MM LONG 340 MM IZQUIERDO | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | 2020DM-00211 | WASTON |
| 1367 | CLAVO FEMORAL 13.0 MM LONG 360 MM IZQUIERDO | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | 2020DM-00211 | WASTON |
| 1368 | CLAVO FEMORAL 13.0 MM LONG 380 MM IZQUIERDO | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | 2020DM-00211 | WASTON |
| 1369 | CLAVO FEMORAL 13.0 MM LONG 400 MM IZQUIERDO | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | 2020DM-00211 | WASTON |
| 1370 | CLAVO FEMORAL 13.0 MM LONG 420 MM IZQUIERDO | 42321504 | 2 | $ 6.248.818 | $ 6.248.818 | 0% | $ 6.248.818 | 2020DM-00211 | WASTON |
| 1371 | CLAVO FEMORAL 10.0 MM LONG 360 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1372 | CLAVO FEMORAL 10.0 MM LONG 420 MM IZQUIERDO | 42321504 | 2 | $ 5.639.559 | $ 5.639.559 | 0% | $ 5.639.559 | 2020DM-00211 | WASTON |
| 1373 | TORNILLO DE BLOQUEO 5.0 . LONG 30 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1374 | TORNILLO DE BLOQUEO 5.0 . LONG 32 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1375 | TORNILLO DE BLOQUEO 5.0 . LONG 34 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1376 | TORNILLO DE BLOQUEO 5.0 . LONG 36 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1377 | TORNILLO DE BLOQUEO 5.0 . LONG 38 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1378 | TORNILLO DE BLOQUEO 5.0 . LONG 40 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1379 | TORNILLO DE BLOQUEO 5.0 . LONG 42 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1380 | TORNILLO DE BLOQUEO 5.0 . LONG 44 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1381 | TORNILLO DE BLOQUEO 5.0 . LONG 46 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1382 | TORNILLO DE BLOQUEO 5.0 . LONG 48 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1383 | TORNILLO DE BLOQUEO 5.0 . LONG 50 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1384 | TORNILLO DE BLOQUEO 5.0 . LONG 52 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1385 | TORNILLO DE BLOQUEO 5.0 . LONG 54 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1386 | TORNILLO DE BLOQUEO 5.0 . LONG 56 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1387 | TORNILLO DE BLOQUEO 5.0 . LONG 58 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1388 | TORNILLO DE BLOQUEO 5.0 . LONG 60 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1389 | TORNILLO DE BLOQUEO 5.0 . LONG 62 MM | 42321507 | 2 | $ 427.141 | $ 427.141 | 0% | $ 427.141 | 2020DM-00211 | WASTON |
| 1390 | TORNILLO DE BLOQUEO 5.0 . LONG 64 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1391 | TORNILLO DE BLOQUEO 5.0 . LONG 66 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1392 | TORNILLO DE BLOQUEO 5.0 . LONG 68 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1393 | TORNILLO DE BLOQUEO 5.0 . LONG 70 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1394 | TORNILLO DE BLOQUEO 5.0 . LONG 72 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1395 | TORNILLO DE BLOQUEO 5.0 . LONG 74 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1396 | TORNILLO DE BLOQUEO 5.0 . LONG 76 MM | 42321507 | 2 | $ 373.361 | $ 373.361 | 0% | $ 373.361 | 2020DM-00211 | WASTON |
| 1397 | TORNILLO CIERRE .12 PROLONGACION 0MM | 42321516 | 2 | $ 421.898 | $ 421.898 | 0% | $ 421.898 | 2020DM-00211 | WASTON |
| 1398 | TORNILLO CIERRE .12 PROLONGACION 5MM | 42321516 | 2 | $ 508.909 | $ 508.909 | 0% | $ 508.909 | 2020DM-00211 | WASTON |
| 1399 | TORNILLO CIERRE .12 PROLONGACION 10MM | 42321516 | 2 | $ 624.803 | $ 624.803 | 0% | $ 624.803 | 2020DM-00211 | WASTON |
| 1400 | TORNILLO CIERRE .16 PROLONGACION 5MM | 42321516 | 2 | $ 535.575 | $ 535.575 | 0% | $ 535.575 | 2020DM-00211 | WASTON |
| 1401 | TORNILLO CIERRE .16 PROLONGACION 10MM | 42321516 | 2 | $ 656.360 | $ 656.360 | 0% | $ 656.360 | 2020DM-00211 | WASTON |
| 1402 | 6.5 TORNILLO CADERA L.60MM | 42321717 | 2 | $ 1.060.774 | $ 1.060.774 | 0% | $ 1.060.774 | INVIMA 2021 D | J&J |
| 1403 | 6.5 TORNILLO CADERA L.65MM | 42321717 | 2 | $ 1.060.774 | $ 1.060.774 | 0% | $ 1.060.774 | INVIMA 2021 D | J&J |
| 1404 | 6.5 TORNILLO CADERA L.70MM | 42321717 | 2 | $ 1.060.774 | $ 1.060.774 | 0% | $ 1.060.774 | INVIMA 2021 D | J&J |
| 1405 | 6.5 TORNILLO CADERA L.75MM | 42321717 | 2 | $ 1.060.774 | $ 1.060.774 | 0% | $ 1.060.774 | INVIMA 2021 D | J&J |
| 1406 | 6.5 TORNILLO CADERA L.80MM | 42321717 | 2 | $ 1.060.774 | $ 1.060.774 | 0% | $ 1.060.774 | INVIMA 2021 D | J&J |
| 1407 | 6.5 TORNILLO CADERA L.85MM | 42321717 | 2 | $ 1.060.774 | $ 1.060.774 | 0% | $ 1.060.774 | INVIMA 2021 D | J&J |
| 1408 | 6.5 TORNILLO CADERA L.90MM | 42321717 | 2 | $ 1.060.774 | $ 1.060.774 | 0% | $ 1.060.774 | INVIMA 2021 D | J&J |
| 1409 | 6.5 TORNILLO CADERA L.95MM | 42321717 | 2 | $ 1.060.774 | $ 1.060.774 | 0% | $ 1.060.774 | INVIMA 2021 D | J&J |
| 1410 | 6.5 TORNILLO CADERA L.100MM | 42321717 | 2 | $ 1.060.774 | $ 1.060.774 | 0% | $ 1.060.774 | INVIMA 2021 D | J&J |
| 1411 | 6.5 TORNILLO CADERA L.105MM | 42321717 | 2 | $ 1.175.373 | $ 1.175.373 | 0% | $ 1.175.373 | INVIMA 2021 D | J&J |
| | PLACA TROCANTERICA PARA FEMUR PROXIMAL CON Y SIN GANCHO | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1412 | PLACA LCP FÉMUR PROXIMAL 4.5/5.0 4 AGUJEROS EN EL VÁSTAGO LONG 175 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1413 | PLACA LCP FÉMUR PROXIMAL 4.5/5.0 6 AGUJEROS EN EL VÁSTAGO LONG 211 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1414 | PLACA LCP FÉMUR PROXIMAL 4.5/5.0 8 AGUJEROS EN EL VÁSTAGO LONG 247 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1415 | PLACA LCP FÉMUR PROXIMAL 4.5/5.0 10 AGUJEROS EN EL VÁSTAGO LONG 283 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1416 | PLACA LCP FÉMUR PROXIMAL 4.5/5.0 12 AGUJEROS EN EL VÁSTAGO LONG 319 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1417 | PLACA LCP FÉMUR PROXIMAL 4.5/5.0 14 AGUJEROS EN EL VÁSTAGO LONG 355 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1418 | PLACA LCP FÉMUR PROXIMAL 4.5/5.0 16 AGUJEROS EN EL VÁSTAGO LONG 391 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1419 | LONG 169 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1420 | LONG 205 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1421 | LONG 241 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1422 | LONG 277 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1423 | LONG 313 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1424 | LONG 349 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1425 | LONG 385 MM | 42321505 | 2 | $ 4.113.806 | $ 4.113.806 | 0% | $ 4.113.806 | INVIMA 2021 D | J&J |
| 1426 | TORNILLO BLOQUEO 5.0MM L.22MM | 42321507 | 2 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 1427 | TORNILLO BLOQUEO 5.0MM L.24MM | 42321507 | 2 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 1428 | TORNILLO BLOQUEO 5.0MM L.26MM | 42321507 | 2 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 1429 | TORNILLO BLOQUEO 5.0MM L.28MM | 42321507 | 2 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 1430 | TORNILLO BLOQUEO 5.0MM L.30MM | 42321507 | 2 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 1431 | TORNILLO BLOQUEO 5.0MM L.32MM | 42321507 | 2 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 1432 | TORNILLO BLOQUEO 5.0MM L.34MM | 42321507 | 2 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 1433 | TORNILLO BLOQUEO 5.0MM L.36MM | 42321507 | 2 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 1434 | TORNILLO BLOQUEO 5.0MM L.38MM | 42321507 | 2 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 1435 | TORNILLO BLOQUEO 5.0MM L.40MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1436 | TORNILLO BLOQUEO 5.0MM L.42MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1437 | TORNILLO BLOQUEO 5.0MM L.44MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1438 | TORNILLO BLOQUEO 5.0MM L.46MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1439 | TORNILLO BLOQUEO 5.0MM L.48MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1440 | TORNILLO BLOQUEO 5.0MM L.50MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1441 | TORNILLO BLOQUEO 5.0MM L.55MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1442 | TORNILLO BLOQUEO 5.0MM L.60MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1443 | TORNILLO BLOQUEO 5.0MM L.65MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1444 | TORNILLO BLOQUEO 5.0MM L.70MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1445 | TORNILLO BLOQUEO 5.0MM L.75MM | 42321507 | 2 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 1446 | TORNILLO CORTICAL 4.5 L.20MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1447 | TORNILLO CORTICAL 4.5 L.22MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1448 | TORNILLO CORTICAL 4.5 L.24MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1449 | TORNILLO CORTICAL 4.5 L.26MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1450 | TORNILLO CORTICAL 4.5 L.28MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1451 | TORNILLO CORTICAL 4.5 L.30MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1452 | TORNILLO CORTICAL 4.5 L.32MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1453 | TORNILLO CORTICAL 4.5 L.34MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1454 | TORNILLO CORTICAL 4.5 L.36MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1455 | TORNILLO CORTICAL 4.5 L.38MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1456 | TORNILLO CORTICAL 4.5 L.40MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 198.079 | $ 198.079 | 0% | $ 198.079 | 2020DM-00213 | MEDTRONIC |
| 1457 | TORNILLO CORTICAL 4.5 L.42MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |
| 1458 | TORNILLO CORTICAL 4.5 L.44MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |
| 1459 | TORNILLO CORTICAL 4.5 L.46MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |
| 1460 | TORNILLO CORTICAL 4.5 L.48MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |
| 1461 | TORNILLO CORTICAL 4.5 L.50MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |
| 1462 | TORNILLO CORTICAL 4.5 L.52MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1463 | TORNILLO CORTICAL 4.5 L.54MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |
| 1464 | TORNILLO CORTICAL 4.5 L.56MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |
| 1465 | TORNILLO CORTICAL 4.5 L.58MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |
| 1466 | TORNILLO CORTICAL 4.5 L.60MM CANULADO AUTORROSCANTE | 42321507 | 2 | $ 152.701 | $ 152.701 | 0% | $ 152.701 | 2020DM-00213 | MEDTRONIC |
| 1467 | TORNILLO BLOQUEO CANULADOULADO .5.0L.50MM | 42321507 | 2 | $ 434.186 | $ 434.186 | 0% | $ 434.186 | INVIMA 2021 D | J&J |
| 1468 | TORNILLO BLOQUEO CANULADOULADO .5.0L.55MM | 42321507 | 2 | $ 434.186 | $ 434.186 | 0% | $ 434.186 | INVIMA 2021 D | J&J |
| 1469 | TORNILLO BLOQUEO CANULADOULADO .5.0L.60MM | 42321507 | 2 | $ 434.186 | $ 434.186 | 0% | $ 434.186 | INVIMA 2021 D | J&J |
| 1470 | TORNILLO BLOQUEO CANULADOULADO .5.0L.65MM | 42321507 | 2 | $ 434.186 | $ 434.186 | 0% | $ 434.186 | INVIMA 2021 D | J&J |
| 1471 | TORNILLO BLOQUEO CANULADOULADO .5.0L.70MM | 42321507 | 2 | $ 434.186 | $ 434.186 | 0% | $ 434.186 | INVIMA 2021 D | J&J |
| 1472 | TORNILLO BLOQUEO CANULADOULADO .5.0L.75MM | 42321507 | 2 | $ 434.186 | $ 434.186 | 0% | $ 434.186 | INVIMA 2021 D | J&J |
| 1473 | TORNILLO BLOQUEO CANULADOULADO .5.0L.80MM | 42321507 | 2 | $ 434.186 | $ 434.186 | 0% | $ 434.186 | INVIMA 2021 D | J&J |
| 1474 | TORNILLO BLOQUEO CANULADOULADO .5.0L.85MM | 42321507 | 2 | $ 434.186 | $ 434.186 | 0% | $ 434.186 | INVIMA 2021 D | J&J |
| 1475 | TORNILLO BLOQUEO CANULADOULADO .5.0L.90MM | 42321507 | 2 | $ 434.186 | $ 434.186 | 0% | $ 434.186 | INVIMA 2021 D | J&J |
| 1476 | TORNILLO BLOQUEO CANULADOULADO .5.0L.95MM | 42321507 | 2 | $ 378.564 | $ 378.564 | 0% | $ 378.564 | INVIMA 2021 D | J&J |
| 1477 | TORNILLO BLOQUEO CANULADOULAD .5.0L.100MM | 42321507 | 2 | $ 378.564 | $ 378.564 | 0% | $ 378.564 | INVIMA 2021 D | J&J |
| 1478 | TORNILLO BLOQUEO CANULADOULAD .5.0L.105MM | 42321507 | 2 | $ 378.564 | $ 378.564 | 0% | $ 378.564 | INVIMA 2021 D | J&J |
| 1479 | TORNILLO BLOQUEO CANULADOULAD .5.0L.110MM | 42321507 | 2 | $ 378.564 | $ 378.564 | 0% | $ 378.564 | INVIMA 2021 D | J&J |
| 1480 | L.50MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1481 | L.55MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1482 | L.60MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1483 | L.65MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1484 | L.70MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1485 | L.75MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1486 | L.80MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1487 | L.85MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1488 | L.90MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1489 | L.95MM | 42321507 | 2 | $ 427.778 | $ 427.778 | 0% | $ 427.778 | 2020DM-00213 | MEDTRONIC |
| 1490 | 7.3L.70MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1491 | 7.3L.75MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1492 | 7.3L.80MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1493 | 7.3L.85MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1494 | 7.3L.90MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1495 | 7.3L.95MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1496 | 7.3L.100MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1497 | 7.3L.105MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1498 | 7.3L.110MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1499 | L.70MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1500 | L.75MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1501 | L.80MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1502 | L.85MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1503 | L.90MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1504 | L.95MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1505 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 60 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1506 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 65 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1507 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 70 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1508 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 75 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1509 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 80 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1510 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 85 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1511 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 90 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1512 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 95 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1513 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 100 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1514 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 105 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| 1515 | 7.3 TORNILLO CONICO CANULADOULADO ROSCA PARCIAL LONG 110 MM | 42321507 | 2 | $ 341.654 | $ 341.654 | 0% | $ 341.654 | 2020DM-00211 | WASTON |
| | PERIPROTESICOS DERECHAS E IZQUIERDAS | | | $ | $ - | 0% | $ - | 0 | 0 |
| 1516 | PLACA CONDILAR VA-LCP 4.5/5.0 X 6 AGUJEROS LONGITUD 159 MM. | 42321505 | 1 | $ 1.878.923 | $ 1.878.923 | 0% | $ 1.878.923 | 2020DM-00216 | MEDTRONIC |
| 1517 | PLACA CONDILAR VA-LCP 4.5/5.0 X 6 AGUJEROS LONGIT UD 159 MM. | 42321505 | 1 | $ 1.878.923 | $ 1.878.923 | 0% | $ 1.878.923 | 2020DM-00216 | MEDTRONIC |
| 1518 | PLACA CONDILAR VA-LCP 4.5/5.0 X 8 AGUJEROS LONGITUD 195 MM. | 42321505 | 1 | $ 1.878.923 | $ 1.878.923 | 0% | $ 1.878.923 | 2020DM-00216 | MEDTRONIC |
| 1519 | PLACA CONDILAR VA-LCP 4.5/5.0 X 10 AGUJEROS LONGI TUD 231 MM. | 42321505 | 1 | $ 1.878.923 | $ 1.878.923 | 0% | $ 1.878.923 | 2020DM-00216 | MEDTRONIC |
| 1520 | PLACA CONDILAR VA-LCP 4.5/5.0 X 12 AGUJEROS LONGITU D 267 MM. | 42321505 | 1 | $ 1.878.923 | $ 1.878.923 | 0% | $ 1.878.923 | 2020DM-00216 | MEDTRONIC |
| 1521 | PLACA CONDILAR VA-LCP 4.5/5.0 X 14 AGUJEROS LONGI TUD 303 MM. | 42321505 | 1 | $ 1.878.923 | $ 1.878.923 | 0% | $ 1.878.923 | 2020DM-00216 | MEDTRONIC |
| 1522 | PLACA CONDILAR VA-LCP 4.5/5.0 X 16 AGUJEROS LONGITU D 339 MM. | 42321505 | 1 | $ 1.878.923 | $ 1.878.923 | 0% | $ 1.878.923 | 2020DM-00216 | MEDTRONIC |
| 1523 | PLACA CONDILAR VA-LCP 4.5/5.0 X 18 AGUJEROS LONGI TUD 375 MM. | 42321505 | 1 | $ 1.878.923 | $ 1.878.923 | 0% | $ 1.878.923 | 2020DM-00216 | MEDTRONIC |
| 1524 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 50 MM | 42321507 | 1 | $ 125.647 | $ 125.647 | 0% | $ 125.647 | 2020DM-00216 | MEDTRONIC |
| 1525 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 55 MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1526 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 60 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1527 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 65 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1528 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 70 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1529 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 75 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1530 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 80 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1531 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 85 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1532 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 90 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1533 | 5.0 TORNILLO DE BLOQUEO CANULADOULADO LONG 95 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1534 | 5.0 TORNILLO CONICO CANULADOULADO LONG 55 MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1535 | 5.0 TORNILLO CONICO CANULADOULADO LONG 60 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1536 | 5.0 TORNILLO CONICO CANULADOULADO LONG 65 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1537 | 5.0 TORNILLO CONICO CANULADOULADO LONG 70 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1538 | 5.0 TORNILLO CONICO CANULADOULADO LONG 75 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1539 | 5.0 TORNILLO CONICO CANULADOULADO LONG 80 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1540 | 5.0 TORNILLO CONICO CANULADOULADO LONG 85 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1541 | 5.0 TORNILLO CONICO CANULADOULADO LONG 90 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1542 | 5.0 TORNILLO CONICO CANULADOULADO LONG 95 MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1543 | TORNILLO-BLOQUEO VA PERIPROTESICO 5 X 8MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1544 | TORNILLO-BLOQUEO VA PERIPROTESICO 5 X 10MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1545 | TORNILLO-BLOQUEO VA PERIPROTESICO 5 X 12MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1546 | TORNILLO-BLOQUEO VA PERIPROTESICO 5 X 14MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1547 | TORNILLO-BLOQUEO VA PERIPROTESICO 5 X 16MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1548 | TORNILLO-BLOQUEO VA PERIPROTESICO 5 X 18MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1549 | TORNILLO-BLOQUEO VA PERIPROTESICO 5 X 20MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1550 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L22.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1551 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L24.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1552 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L26.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1553 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L28.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1554 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L30.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1555 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L32.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1556 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L34.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1557 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L36.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1558 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L38.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1559 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L40.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1560 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L42.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1561 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L44.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1562 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L46.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1563 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L48.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1564 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L50.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1565 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L55.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1566 | TORNILLO BLOQUEO VA .5 AUTORROSCANTE CANULADO L60.MM | 42321507 | 1 | $ 221.185 | $ 221.185 | 0% | $ 221.185 | 2020DM-00213 | MEDTRONIC |
| 1567 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L50.MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1568 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L55.MM | 42321507 | 1 | $ 265.856 | $ 265.856 | 0% | $ 265.856 | 2020DM-00213 | MEDTRONIC |
| 1569 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L60.MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1570 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L65.MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1571 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L70.MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1572 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L75.MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1573 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L80.MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1574 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L85.MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1575 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L90.MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| 1576 | TORNILLO BLOQUEO-VA. 5.0 CANULADO L95.MM | 42321507 | 1 | $ 252.312 | $ 252.312 | 0% | $ 252.312 | 2020DM-00213 | MEDTRONIC |
| | CLAVO RETROGRADO Y ANTERODRADO CON TORNILLO Y HOJA ESPIRAL DE FEMUR | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1577 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L160 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1578 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L180 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1579 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L200 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1580 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L220 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1581 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L240 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1582 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L260 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1583 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L280 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1584 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L300 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1585 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L320 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1586 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L340 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1587 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L360 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1588 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L380 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1589 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L400 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1590 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L420 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1591 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .9 CANULADO L440 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1592 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L160 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1593 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L180 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1594 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L200 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1595 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L220 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1596 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L240 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1597 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L260 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1598 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L280 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1599 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L300 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1600 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L320 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1601 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L340 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1602 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L360 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1603 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L380 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1604 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L400 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1605 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L420 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1606 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L440 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1607 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L460 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1608 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .10 CANULADO L480 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1609 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L160 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1610 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L180 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1611 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L200 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1612 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L220 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1613 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L240 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1614 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L260 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1615 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L280 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1616 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L300 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1617 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L320 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1618 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L340 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1619 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L360 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1620 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L380 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1621 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L400 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1622 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L420 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1623 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L440 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1624 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L460 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1625 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .11 CANULADO L480 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1626 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L160 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1627 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L180 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1628 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L200 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1629 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L220 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1630 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L240 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1631 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L260 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1632 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L280 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1633 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L300 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1634 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L320 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1635 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L340 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |
| 1636 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO .12 CANULADO L360 | 42321504 | 1 | $ 4.301.737 | $ 4.301.737 | 0% | $ 4.301.737 | INVIMA 2017 D | J&J |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1637 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,12 CANULADO L380 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1638 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,12 CANULADO L400 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1639 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,12 CANULADO L420 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1640 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,12 CANULADO L440 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1641 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,12 CANULADO L460 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1642 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,12 CANULADO L480 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1643 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L160 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1644 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L180 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1645 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L200 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1646 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L220 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1647 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L240 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1648 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L260 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1649 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L280 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1650 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L300 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1651 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L320 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1652 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L340 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1653 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L360 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1654 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L380 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1655 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L400 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1656 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L420 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1657 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L440 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1658 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L460 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1659 | CLAVO FEMORAL RETROGRADO/ANTEROGRADO ,13 CANULADO L480 | 42321504 | 1 | $ 4.766.467 | $ 4.766.467 | 0% | $ 4.766.467 | INVIMA 2017 D | J&J |
| 1660 | TORNILLO DE CIERRE 12 CANULADO PROLONGACION 0MM | 42321516 | 1 | $ 643.837 | $ 643.837 | 0% | $ 643.837 | INVIMA 2021 D | J&J |
| 1661 | TORNILLO DE CIERRE 12 CANULADO PROLONGACION 5MM | 42321516 | 1 | $ 643.837 | $ 643.837 | 0% | $ 643.837 | INVIMA 2021 D | J&J |
| 1662 | TORNILLO DE CIERRE 12 CANULADO PROLONGACION 10MM | 42321516 | 1 | $ 643.837 | $ 643.837 | 0% | $ 643.837 | INVIMA 2021 D | J&J |
| 1663 | TORNILLO DE CIERRE 12 CANULADO PROLONGACION 15MM | 42321516 | 1 | $ 643.837 | $ 643.837 | 0% | $ 643.837 | INVIMA 2017 D | J&J |
| 1664 | TORNILLO DE CIERRE 12 CANULADO PROLONGACION 20MM | 42321516 | 1 | $ 643.837 | $ 643.837 | 0% | $ 643.837 | INVIMA 2017 D | J&J |
| 1665 | TORNILLO BLOQUEO ,5 L26 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1666 | TORNILLO BLOQUEO ,5 L28 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1667 | TORNILLO BLOQUEO ,5 L30 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1668 | TORNILLO BLOQUEO ,5 L32 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1669 | TORNILLO BLOQUEO ,5 L34 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1670 | TORNILLO BLOQUEO ,5 L36 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1671 | TORNILLO BLOQUEO ,5 L38 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1672 | TORNILLO BLOQUEO ,5 L40 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1673 | TORNILLO BLOQUEO ,5 L42 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1674 | TORNILLO BLOQUEO ,5 L44 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1675 | TORNILLO BLOQUEO ,5 L46 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1676 | TORNILLO BLOQUEO ,5 L48 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1677 | TORNILLO BLOQUEO ,5 L50 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1678 | TORNILLO BLOQUEO ,5 L52 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1679 | TORNILLO BLOQUEO ,5 L54 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1680 | TORNILLO BLOQUEO ,5 L56 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1681 | TORNILLO BLOQUEO ,5 L58 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1682 | TORNILLO BLOQUEO ,5 L60 . | 42321507 | 1 | $ 449.715 | $ 449.715 | 0% | $ 449.715 | INVIMA 2021 D | J&J |
| 1683 | TORNILLO BLOQUEO ,5 L64 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1684 | TORNILLO BLOQUEO ,5 L68 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1685 | TORNILLO BLOQUEO ,5 L72 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1686 | TORNILLO BLOQUEO ,5 L76 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1687 | TORNILLO BLOQUEO ,5 L80 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1688 | TORNILLO BLOQUEO ,5 L85 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1689 | TORNILLO BLOQUEO ,5 L90 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1690 | TORNILLO BLOQUEO ,5 L95 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1691 | TORNILLO BLOQUEO ,5 L100 . | 42321507 | 1 | $ 498.299 | $ 498.299 | 0% | $ 498.299 | INVIMA 2021 D | J&J |
| 1692 | TORNILLO DE CIERRE PARA BLOQUEO DE HOJA ESPIRAL X 0MM | 42321516 | 1 | $ 643.837 | $ 643.837 | 0% | $ 643.837 | INVIMA 2017 D | J&J |
| 1693 | HOJA ESPIRAL PARA CLAVO FEMORAL L45 | 42321717 | 1 | $ 1.565.126 | $ 1.565.126 | 0% | $ 1.565.126 | INVIMA 2021 D | J&J |
| 1694 | HOJA ESPIRAL PARA CLAVO FEMORAL L50 | 42321717 | 1 | $ 1.565.126 | $ 1.565.126 | 0% | $ 1.565.126 | INVIMA 2021 D | J&J |
| 1695 | HOJA ESPIRAL PARA CLAVO FEMORAL L55 | 42321717 | 1 | $ 1.565.126 | $ 1.565.126 | 0% | $ 1.565.126 | INVIMA 2021 D | J&J |
| 1696 | HOJA ESPIRAL PARA CLAVO FEMORAL L60 | 42321717 | 1 | $ 1.565.126 | $ 1.565.126 | 0% | $ 1.565.126 | INVIMA 2021 D | J&J |
| 1697 | HOJA ESPIRAL PARA CLAVO FEMORAL L65 | 42321717 | 1 | $ 1.565.126 | $ 1.565.126 | 0% | $ 1.565.126 | INVIMA 2021 D | J&J |
| 1698 | HOJA ESPIRAL PARA CLAVO FEMORAL L70 | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 1699 | HOJA ESPIRAL PARA CLAVO FEMORAL L75 | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 1700 | HOJA ESPIRAL PARA CLAVO FEMORAL L80 | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 1701 | HOJA ESPIRAL PARA CLAVO FEMORAL L85 | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 1702 | HOJA ESPIRAL PARA CLAVO FEMORAL L90 | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 1703 | HOJA ESPIRAL PARA CLAVO FEMORAL L95 | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 1704 | HOJA ESPIRAL PARA CLAVO FEMORAL L100 | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| | SISTEMA DE FIJACION PARA FRCATURAS DE CUELLO FEMORAL | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1705 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 75 T | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1706 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 80 T | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1707 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 85 T | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1708 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 90 T | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1709 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 95 T | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1710 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 100 | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1711 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 105 | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1712 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 110 | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1713 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 115 | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1714 | IMPLANTE BLOQUEO CUELLO FEMORAL SISTEMA RECONSTRUCCION. 120 | 42321717 | 3 | $ 470.842 | $ 470.842 | 0% | $ 470.842 | INVIMA 2021 D | J&J |
| 1715 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L24 TAN | 42321717 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1716 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L26 TAN | 42321717 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1717 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L28 TAN | 42321717 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1718 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L30 TAN | 42321717 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1719 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L32 TAN | 42321717 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1720 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L34 TAN | 42321717 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1721 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L36 TAN | 42321717 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1722 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L38 TAN | 42321717 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1723 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L40 TAN | 42321717 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1724 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L42 TAN | 42321717 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| | CON CUÑAS ABIERTAS Y CERRADAS | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1725 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 10° | 42295511 | 2 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 1726 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 14° | 42295511 | 2 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 1727 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 18° | 42295511 | 2 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 1728 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 22° | 42295511 | 2 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 1729 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 26° | 42295511 | 2 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 1730 | PLACA OSTEOTOMIA FEMORAL MEDIAL DISTAL 4 AGUJEROS | 42321505 | 1 | $ 3.927.769 | $ 3.927.769 | 0% | $ 3.927.769 | 2020DM-00216 | MEDTRONIC |
| 1731 | PLACA OSTEOTOMIA FEMORAL LATERAL DISTAL 4 AGUJEROS | 42321505 | 1 | $ 3.927.769 | $ 3.927.769 | 0% | $ 3.927.769 | 2020DM-00216 | MEDTRONIC |
| 1732 | TORNILLO CORTICAL .4.5 . L22 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1733 | TORNILLO CORTICAL .4.5 . L24 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1734 | TORNILLO CORTICAL .4.5 . L26 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1735 | TORNILLO CORTICAL .4.5 . L28 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1736 | TORNILLO CORTICAL .4.5 . L30 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1737 | TORNILLO CORTICAL .4.5 . L32 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1738 | TORNILLO CORTICAL .4.5 . L34 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1739 | TORNILLO CORTICAL .4.5 . L36 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1740 | TORNILLO CORTICAL .4.5 . L38 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1741 | TORNILLO CORTICAL .4.5 . L40 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1742 | TORNILLO CORTICAL .4.5 . L42 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1743 | TORNILLO CORTICAL .4.5 . L44 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1744 | TORNILLO CORTICAL .4.5 . L46 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1745 | TORNILLO CORTICAL .4.5 . L48 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1746 | TORNILLO CORTICAL .4.5 . L50 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1747 | TORNILLO CORTICAL .4.5 . L52 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1748 | TORNILLO CORTICAL .4.5 . L54 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1749 | TORNILLO CORTICAL .4.5 . L56 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1750 | TORNILLO CORTICAL .4.5 . L60 MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1751 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 30 MM | 42321507 | 1 | $ 217.493 | $ 217.493 | 0% | $ 217.493 | 2020DM-00213 | MEDTRONIC |
| 1752 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 35 MM | 42321507 | 1 | $ 217.493 | $ 217.493 | 0% | $ 217.493 | 2020DM-00213 | MEDTRONIC |
| 1753 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 40 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1754 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 45 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1755 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 50 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1756 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 60 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1757 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 65 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1758 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 70 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1759 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 75 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1760 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 80 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1761 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 85 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1762 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 90 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1763 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 95 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1764 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 45 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1765 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 50 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1766 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 55 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1767 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 60 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1768 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 65 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1769 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 70 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1770 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 75 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1771 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 80 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1772 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 85 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1773 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 90 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1774 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 95 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1775 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 100 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 1776 | ARANDELA GRANDE 13.0 MM PARA TORNILLO DE ESPONJOSA 6.5 MM | 42321507 | 1 | $ 102.859 | $ 102.859 | 0% | $ 102.859 | 2020DM-00213 | MEDTRONIC |
| 1777 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L24 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1778 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L26 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1779 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L28 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1780 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L30 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1781 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L32 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1782 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L34 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1783 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L36 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1784 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L38 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 1785 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L40 TAN | 42321507 | 1 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 1786 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L42 TAN | 42321507 | 1 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 1787 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L44 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1788 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L46 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1789 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L48 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1790 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L50 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1791 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L55 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1792 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L60 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1793 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L65 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1794 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L70 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1795 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L75 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1796 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L80 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1797 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L85 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 1798 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L90 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| | SISTEMA PELVIS PLACAS DE AGUJERO COMBINADO | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1799 | MM. | 42321505 | 1 | $ 1.080.835 | $ 1.080.835 | 0% | $ 1.080.835 | 2020DM-00216 | MEDTRONIC |
| 1800 | MM. | 42321505 | 1 | $ 1.080.835 | $ 1.080.835 | 0% | $ 1.080.835 | 2020DM-00216 | MEDTRONIC |
| 1801 | MM. | 42321505 | 1 | $ 1.059.297 | $ 1.059.297 | 0% | $ 1.059.297 | 2020DM-00216 | MEDTRONIC |
| 1802 | MM. | 42321505 | 1 | $ 1.059.297 | $ 1.059.297 | 0% | $ 1.059.297 | 2020DM-00216 | MEDTRONIC |
| 1803 | MM. | 42321505 | 1 | $ 1.059.297 | $ 1.059.297 | 0% | $ 1.059.297 | 2020DM-00216 | MEDTRONIC |
| 1804 | MM. | 42321505 | 1 | $ 1.059.297 | $ 1.059.297 | 0% | $ 1.059.297 | 2020DM-00216 | MEDTRONIC |
| 1805 | MM. | 42321505 | 1 | $ 1.065.354 | $ 1.065.354 | 0% | $ 1.065.354 | 2020DM-00216 | MEDTRONIC |
| 1806 | 130 MM. | 42321505 | 1 | $ 1.065.354 | $ 1.065.354 | 0% | $ 1.065.354 | 2020DM-00216 | MEDTRONIC |
| 1807 | 143 MM. | 42321505 | 1 | $ 1.087.546 | $ 1.087.546 | 0% | $ 1.087.546 | 2020DM-00216 | MEDTRONIC |
| 1808 | 156 MM. | 42321505 | 1 | $ 1.073.429 | $ 1.073.429 | 0% | $ 1.073.429 | 2020DM-00216 | MEDTRONIC |
| 1809 | 169 MM. | 42321505 | 1 | $ 1.096.494 | $ 1.096.494 | 0% | $ 1.096.494 | 2020DM-00216 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1810 | 182 MM. | 42321505 | 1 | $ 1.096.494 | $ 1.096.494 | 0% | $ 1.096.494 | 2020DM-00216 | MEDTRONIC |
| 1811 | 195 MM. | 42321505 | 1 | $ 1.096.494 | $ 1.096.494 | 0% | $ 1.096.494 | 2020DM-00216 | MEDTRONIC |
| 1812 | 208 MM. | 42321505 | 1 | $ 1.096.494 | $ 1.096.494 | 0% | $ 1.096.494 | 2020DM-00216 | MEDTRONIC |
| 1813 | 234 MM. | 42321505 | 1 | $ 1.096.494 | $ 1.096.494 | 0% | $ 1.096.494 | 2020DM-00216 | MEDTRONIC |
| 1814 | 260 MM. | 42321505 | 1 | $ 1.096.494 | $ 1.096.494 | 0% | $ 1.096.494 | 2020DM-00216 | MEDTRONIC |
| 1815 | 78 MM. | 42321505 | 1 | $ 841.052 | $ 841.052 | 0% | $ 841.052 | 2020DM-00216 | MEDTRONIC |
| 1816 | 104 MM. | 42321505 | 1 | $ 841.052 | $ 841.052 | 0% | $ 841.052 | 2020DM-00216 | MEDTRONIC |
| 1817 | 130 MM. | 42321505 | 1 | $ 1.120.237 | $ 1.120.237 | 0% | $ 1.120.237 | 2020DM-00216 | MEDTRONIC |
| 1818 | 156 MM. | 42321505 | 1 | $ 1.120.237 | $ 1.120.237 | 0% | $ 1.120.237 | 2020DM-00216 | MEDTRONIC |
| 1819 | 182 MM. | 42321505 | 1 | $ 1.120.237 | $ 1.120.237 | 0% | $ 1.120.237 | 2020DM-00216 | MEDTRONIC |
| 1820 | 208 MM. | 42321505 | 1 | $ 1.120.237 | $ 1.120.237 | 0% | $ 1.120.237 | 2020DM-00216 | MEDTRONIC |
| 1821 | 78 MM. | 42321505 | 1 | $ 841.052 | $ 841.052 | 0% | $ 841.052 | 2020DM-00216 | MEDTRONIC |
| 1822 | 104 MM. | 42321505 | 1 | $ 841.052 | $ 841.052 | 0% | $ 841.052 | 2020DM-00216 | MEDTRONIC |
| 1823 | 130 MM. | 42321505 | 1 | $ 1.120.237 | $ 1.120.237 | 0% | $ 1.120.237 | 2020DM-00216 | MEDTRONIC |
| 1824 | 156 MM. | 42321505 | 1 | $ 1.120.237 | $ 1.120.237 | 0% | $ 1.120.237 | 2020DM-00216 | MEDTRONIC |
| 1825 | 182 MM. | 42321505 | 1 | $ 1.120.237 | $ 1.120.237 | 0% | $ 1.120.237 | 2020DM-00216 | MEDTRONIC |
| 1826 | 208 MM. | 42321505 | 1 | $ 1.154.480 | $ 1.154.480 | 0% | $ 1.154.480 | 2020DM-00216 | MEDTRONIC |
| 1827 | PLACA PARA SINFISIS PUBICA COAXIALES L.4 AGUJEROS | 42321505 | 1 | $ 1.176.538 | $ 1.176.538 | 0% | $ 1.176.538 | 2020DM-00216 | MEDTRONIC |
| 1828 | PLACA PARA SINFISIS PUBICA COAXIALES L.6 AGUJEROS | 42321505 | 1 | $ 1.176.538 | $ 1.176.538 | 0% | $ 1.176.538 | 2020DM-00216 | MEDTRONIC |
| 1829 | AGUJEROS. | 42321505 | 1 | $ 484.414 | $ 484.414 | 0% | $ 484.414 | 2020DM-00216 | MEDTRONIC |
| 1830 | AGUJEROS. | 42321505 | 1 | $ 484.414 | $ 484.414 | 0% | $ 484.414 | 2020DM-00216 | MEDTRONIC |
| 1831 | AGUJEROS. | 42321505 | 1 | $ 484.414 | $ 484.414 | 0% | $ 484.414 | 2020DM-00216 | MEDTRONIC |
| 1832 | AGUJEROS. | 42321505 | 1 | $ 484.414 | $ 484.414 | 0% | $ 484.414 | 2020DM-00216 | MEDTRONIC |
| 1833 | AGUJEROS. | 42321505 | 1 | $ 604.696 | $ 604.696 | 0% | $ 604.696 | 2020DM-00216 | MEDTRONIC |
| 1834 | AGUJEROS. | 42321505 | 1 | $ 604.696 | $ 604.696 | 0% | $ 604.696 | 2020DM-00216 | MEDTRONIC |
| 1835 | AGUJEROS. | 42321505 | 1 | $ 604.696 | $ 604.696 | 0% | $ 604.696 | 2020DM-00216 | MEDTRONIC |
| 1836 | AGUJEROS. | 42321505 | 1 | $ 670.023 | $ 670.023 | 0% | $ 670.023 | 2020DM-00216 | MEDTRONIC |
| 1837 | AGUJEROS. | 42321505 | 1 | $ 670.023 | $ 670.023 | 0% | $ 670.023 | 2020DM-00216 | MEDTRONIC |
| 1838 | TORNILLO CORTICAL 3.5 PARA PELVIS L.40MM | 42321507 | 1 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | INVIMA 2021 D | J&J |
| 1839 | TORNILLO CORTICAL 3.5 PARA PELVIS L.45MM | 42321507 | 1 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | INVIMA 2021 D | J&J |
| 1840 | TORNILLO CORTICAL 3.5 PARA PELVIS L.50MM | 42321507 | 1 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | INVIMA 2021 D | J&J |
| 1841 | TORNILLO CORTICAL 3.5 PARA PELVIS L.55MM | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1842 | TORNILLO CORTICAL 3.5 PARA PELVIS L.60MM | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1843 | TORNILLO CORTICAL 3.5 PARA PELVIS L.65MM | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1844 | TORNILLO CORTICAL 3.5 PARA PELVIS L.70MM | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1845 | TORNILLO CORTICAL 3.5 PARA PELVIS L.75MM | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1846 | TORNILLO CORTICAL 3.5 PARA PELVIS L.80MM | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1847 | TORNILLO CORTICAL 3.5 PARA PELVIS L.85MM | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1848 | TORNILLO CORTICAL 3.5 PARA PELVIS L.90MM | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1849 | TORNILLO CORTICAL 3.5 PARA PELVIS L.95MM | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1850 | TORNILLO CORTICAL 3.5 PARA PELVIS L.100M | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1851 | TORNILLO CORTICAL 3.5 PARA PELVIS L.105M | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1852 | TORNILLO CORTICAL 3.5 PARA PELVIS L.110M | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1853 | TORNILLO CORTICAL 3.5 PARA PELVIS L.115M | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1854 | TORNILLO CORTICAL 3.5 PARA PELVIS L.120M | 42321507 | 1 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 1855 | TORNILLO CORTICAL 3.5 PARA PELVIS L.125M | 42321507 | 1 | $ 168.131 | $ 168.131 | 0% | $ 168.131 | INVIMA 2021 D | J&J |
| 1856 | TORNILLO CORTICAL 3.5 PARA PELVIS L.130M | 42321507 | 1 | $ 168.131 | $ 168.131 | 0% | $ 168.131 | INVIMA 2021 D | J&J |
| 1857 | TORNILLO CORTICAL 3.5 PARA PELVIS L.135M | 42321507 | 1 | $ 168.131 | $ 168.131 | 0% | $ 168.131 | INVIMA 2021 D | J&J |
| 1858 | TORNILLO CORTICAL 3.5 PARA PELVIS L.140M | 42321507 | 1 | $ 168.131 | $ 168.131 | 0% | $ 168.131 | INVIMA 2021 D | J&J |
| 1859 | TORNILLO CORTICAL 3.5 PARA PELVIS L.145M | 42321507 | 1 | $ 168.131 | $ 168.131 | 0% | $ 168.131 | INVIMA 2021 D | J&J |
| 1860 | TORNILLO CORTICAL 3.5 PARA PELVIS L.150M | 42321507 | 1 | $ 168.131 | $ 168.131 | 0% | $ 168.131 | INVIMA 2021 D | J&J |
| 1861 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.10MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1862 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.12MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1863 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.14MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1864 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.16MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1865 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.18MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1866 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.20MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1867 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.22MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1868 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.24MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1869 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.26MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1870 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.28MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1871 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.30MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1872 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.32MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1873 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.34MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1874 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.36MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1875 | TORNILLO CORTICAL 3.5 AUTORROSCANTE L.38MM | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 1876 | TORNILLO BLOQUEO LCP .3.5MM L.10MM | 42321507 | 1 | $ 184.722 | $ 184.722 | 0% | $ 184.722 | 2020DM-00213 | MEDTRONIC |
| 1877 | TORNILLO BLOQUEO LCP .3.5MM L.12MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1878 | TORNILLO BLOQUEO LCP .3.5MM L.14MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1879 | TORNILLO BLOQUEO LCP .3.5MM L.16MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1880 | TORNILLO BLOQUEO LCP .3.5MM L.18MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1881 | TORNILLO BLOQUEO LCP .3.5MM L.20MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1882 | TORNILLO BLOQUEO LCP .3.5MM L.22MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1883 | TORNILLO BLOQUEO LCP .3.5MM L.24MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1884 | TORNILLO BLOQUEO LCP .3.5MM L.26MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1885 | TORNILLO BLOQUEO LCP .3.5MM L.28MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1886 | TORNILLO BLOQUEO LCP .3.5MM L.30MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1887 | TORNILLO BLOQUEO LCP .3.5MM L.32MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1888 | TORNILLO BLOQUEO LCP .3.5MM L.34MM | 42321507 | 1 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1889 | TORNILLO BLOQUEO LCP .3.5MM L.35MM | 42321507 | 1 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1890 | TORNILLO BLOQUEO LCP .3.5MM L.36MM | 42321507 | 1 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1891 | TORNILLO BLOQUEO LCP .3.5MM L.38MM | 42321507 | 1 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1892 | TORNILLO BLOQUEO LCP .3.5MM L.40MM | 42321507 | 1 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1893 | TORNILLO BLOQUEO LCP .3.5MM L.42MM | 42321507 | 1 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1894 | TORNILLO BLOQUEO LCP .3.5MM L.45MM | 42321507 | 1 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1895 | TORNILLO BLOQUEO LCP .3.5MM L.48MM | 42321507 | 1 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1896 | TORNILLO BLOQUEO LCP .3.5MM L.50MM | 42321507 | 1 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 1897 | TORNILLO BLOQUEO LCP .3.5MM L.52MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 1898 | TORNILLO BLOQUEO LCP ,3.5MM L.55MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1899 | TORNILLO BLOQUEO LCP ,3.5MM L.60MM | 42321507 | 1 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 1900 | TORNILLO BLOQUEO LCP ,3.5MM L.65MM | 42321507 | 1 | $ 286.170 | $ 286.170 | 0% | $ 286.170 | 2020DM-00213 | MEDTRONIC |
| 1901 | TORNILLO BLOQUEO LCP ,3.5MM L.70MM | 42321507 | 1 | $ 286.170 | $ 286.170 | 0% | $ 286.170 | 2020DM-00213 | MEDTRONIC |
| 1902 | TORNILLO BLOQUEO LCP ,3.5MM L.75MM | 42321507 | 1 | $ 286.170 | $ 286.170 | 0% | $ 286.170 | 2020DM-00213 | MEDTRONIC |
| 1903 | TORNILLO BLOQUEO LCP ,3.5MM L.80MM | 42321507 | 1 | $ 282.090 | $ 282.090 | 0% | $ 282.090 | 2020DM-00213 | MEDTRONIC |
| 1904 | TORNILLO BLOQUEO LCP ,3.5MM L.85MM | 42321507 | 1 | $ 282.090 | $ 282.090 | 0% | $ 282.090 | 2020DM-00213 | MEDTRONIC |
| 1905 | TORNILLO BLOQUEO LCP ,3.5MM L.90MM | 42321507 | 1 | $ 282.090 | $ 282.090 | 0% | $ 282.090 | 2020DM-00213 | MEDTRONIC |
| 1906 | TORNILLO BLOQUEO LCP ,3.5MM L.95MM | 42321507 | 1 | $ 282.090 | $ 282.090 | 0% | $ 282.090 | 2020DM-00213 | MEDTRONIC |
| | CLAVO DE TIBIA CON RECUBRIMIENTO EN ANTIBIOTICO | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1907 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X9 CANULADO L300 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1908 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X9 CANULADO L315 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1909 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X9 CANULADO L330 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1910 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X9 CANULADO L345 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1911 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X9 CANULADO L360 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1912 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X9 CANULADO L375 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1913 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X10 CANULADO L300 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1914 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X10 CANULADO L315 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1915 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X10 CANULADO L330 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1916 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X10 CANULADO L345 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1917 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X10 CANULADO L360 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1918 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X10 CANULADO L375 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1919 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X11 CANULADO L300 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1920 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X11 CANULADO L315 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1921 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X11 CANULADO L330 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1922 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X11 CANULADO L345 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1923 | CLAVO DE TIBIA RECUBIERT.) CON ANTIBIOTICO X11 CANULADO L360 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1924 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X11 CANULADO L375 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1925 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X12 CANULADO L285 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1926 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X12 CANULADO L300 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1927 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X12 CANULADO L315 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1928 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X12 CANULADO L330 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1929 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X12 CANULADO L345 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1930 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X12 CANULADO L360 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1931 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X12 CANULADO L375 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1932 | CLAVO DE TIBIA RECUBIERTO CON ANTIBIOTICO X12 CANULADO L390 | 42321504 | 2 | $ 11.401.119 | $ 11.401.119 | 0% | $ 11.401.119 | INVIMA 2022 D | J&J |
| 1933 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGITUD 0 MM | 42321516 | 2 | $ 171.215 | $ 171.215 | 0% | $ 171.215 | INVIMA 2021 D | J&J |
| 1934 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGITUD 5 MM | 42321516 | 2 | $ 171.215 | $ 171.215 | 0% | $ 171.215 | INVIMA 2021 D | J&J |
| 1935 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGITUD 10 MM | 42321516 | 2 | $ 171.215 | $ 171.215 | 0% | $ 171.215 | INVIMA 2021 D | J&J |
| 1936 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGITUD 15 MM | 42321516 | 2 | $ 171.215 | $ 171.215 | 0% | $ 171.215 | INVIMA 2021 D | J&J |
| 1937 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGITUD CON EXTENCION 0 MM | 42321516 | 2 | $ 171.215 | $ 171.215 | 0% | $ 171.215 | INVIMA 2021 D | J&J |
| 1938 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 26 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1939 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 28 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1940 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 30 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1941 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 32 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1942 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 34 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1943 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 36 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1944 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 38 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1945 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 40 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1946 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 42 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1947 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 44 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1948 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 46 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1949 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 48 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1950 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 50 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1951 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 52 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1952 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 54 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1953 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 56 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1954 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 58 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1955 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 60 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1956 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 26 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1957 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 28 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1958 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 30 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1959 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 32 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1960 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 34 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1961 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 36 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1962 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 38 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1963 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 40 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1964 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 42 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1965 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 44 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1966 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 46 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1967 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 48 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1968 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 50 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1969 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 52 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1970 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 54 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1971 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 56 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1972 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 58 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1973 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 60 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1974 | 5.0 TORNILLO ESPONIOSA PARA CLAVO TIBIAL LONGITUD 30 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1975 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 35 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1976 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 40 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1977 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 45 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1978 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 50 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1979 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 55 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1980 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 60 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1981 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 65 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1982 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 70 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1983 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 75 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 1984 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 80 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| | CLAVO DE TIBIA CON INSERCION SUPRAPATELAR | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 1985 | VAINA PROTECCION HISTICA EXTERIOR 12.0MM | 42294935 | 2 | $ 940.299 | $ 940.299 | 0% | $ 940.299 | INVIMA 2021 D | J&J |
| 1986 | VAINA PROTECCION HISTICA EXTERIOR 14.5MM | 42294935 | 2 | $ 940.299 | $ 940.299 | 0% | $ 940.299 | INVIMA 2021 D | J&J |
| 1987 | LONGITUD 285 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1988 | LONGITUD 300 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1989 | LONGITUD 330 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1990 | LONGITUD 315 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1991 | LONGITUD 345 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1992 | LONGITUD 360 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1993 | LONGITUD 270 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1994 | LONGITUD 285 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1995 | LONGITUD 300 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1996 | LONGITUD 315 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1997 | LONGITUD 330 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1998 | LONGITUD 345 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 1999 | LONGITUD 360 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2000 | LONGITUD 375 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2001 | LONGITUD 270 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2002 | LONGITUD 285 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2003 | LONGITUD 300 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2004 | LONGITUD 315 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2005 | LONGITUD 330 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2006 | LONGITUD 345 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2007 | LONGITUD 360 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2008 | LONGITUD 375 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2009 | LONGITUD 300 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2010 | LONGITUD 315 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2011 | LONGITUD 330 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2012 | LONGITUD 345 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2013 | LONGITUD 360 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2014 | LONGITUD 375 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | 2015DM-00129 | KANGHUI |
| 2015 | LONGITUD 300 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | INVIMA 2021 D | J&J |
| 2016 | LONGITUD 315 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | INVIMA 2021 D | J&J |
| 2017 | LONGITUD 330 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | INVIMA 2021 D | J&J |
| 2018 | LONGITUD 345 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | INVIMA 2021 D | J&J |
| 2019 | LONGITUD 360 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | INVIMA 2021 D | J&J |
| 2020 | LONGITUD 375 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | INVIMA 2021 D | J&J |
| 2021 | LONGITUD 390 MM | 42321504 | 2 | $ 9.317.124 | $ 9.317.124 | 0% | $ 9.317.124 | INVIMA 2021 D | J&J |
| 2022 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGITUD 0 MM | 42321516 | 2 | $ 171.215 | $ 171.215 | 0% | $ 171.215 | INVIMA 2021 D | J&J |
| 2023 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGITUD 5 MM | 42321516 | 2 | $ 171.215 | $ 171.215 | 0% | $ 171.215 | INVIMA 2021 D | J&J |
| 2024 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGITUD 10 MM | 42321516 | 2 | $ 171.215 | $ 171.215 | 0% | $ 171.215 | INVIMA 2021 D | J&J |
| 2025 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGITUD 15 MM | 42321516 | 2 | $ 171.215 | $ 171.215 | 0% | $ 171.215 | INVIMA 2021 D | J&J |
| 2026 | TORNILLO DE CIERRE PARA CLAVO TIBIAL 8-13MM LONGIUD CON EXTENCION 0 MM | 42321516 | 2 | $ 193.473 | $ 193.473 | 0% | $ 193.473 | INVIMA 2021 D | J&J |
| 2027 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 26 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2028 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 28 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2029 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 30 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2030 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 32 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2031 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 34 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2032 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 36 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2033 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 38 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2034 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 40 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2035 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 42 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2036 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 44 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2037 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 46 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2038 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 48 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2039 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 50 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2040 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 52 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2041 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 54 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2042 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 56 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2043 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 58 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2044 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 60 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2045 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 26 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2046 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 28 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2047 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 30 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2048 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 32 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2049 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 34 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2050 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 36 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2051 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 38 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2052 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 40 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2053 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 42 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2054 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 44 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2055 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 46 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2056 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 48 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2057 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 50 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2058 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 52 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2059 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 54 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2060 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 56 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2061 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 58 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2062 | 4.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 60 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2063 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 30 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2064 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 35 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2065 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 40 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2066 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 45 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2067 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 50 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2068 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 55 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2069 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 60 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2070 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 65 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2071 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 70 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2072 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 75 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2073 | 5.0 TORNILLO ESPONJOSA PARA CLAVO TIBIAL LONGITUD 80 MM | 42321507 | 2 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| | POSTEROMEDIAL LCP SISTEMA 3,5 | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2074 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA PEQUEÑA 4 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2075 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA PEQUEÑA 6 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2076 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA PEQUEÑA 8 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2077 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA PEQUEÑA 10 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2078 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA PEQUEÑA 12 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2079 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA PEQUEÑA 14 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2080 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA GRANDE 4 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2081 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA GRANDE 6 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2082 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA GRANDE 8 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2083 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA GRANDE 10 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2084 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA GRANDE 12 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2085 | PLACA VA LCP 3.5 TIBIA PROXIMAL LATERAL DE CURVA GRANDE 14 AGUJEROS | 42321505 | 3 | $ 3.570.458 | $ 3.570.458 | 0% | $ 3.570.458 | 2020DM-00211 | WASTON |
| 2086 | PLACA LCP TIBIA PROXIMAL LATERAL 3.5MM X 4 AGUJEROS | 42321505 | 3 | $ 3.157.389 | $ 3.157.389 | 0% | $ 3.157.389 | 2020DM-00216 | MEDTRONIC |
| 2087 | PLACA LCP TIBIA PROXIMAL LATERAL 3.5MM X 6 AGUJEROS | 42321505 | 3 | $ 3.359.118 | $ 3.359.118 | 0% | $ 3.359.118 | 2020DM-00216 | MEDTRONIC |
| 2088 | PLACA LCP TIBIA PROXIMAL LATERAL 3.5MM X 8 AGUJEROS | 42321505 | 3 | $ 3.359.118 | $ 3.359.118 | 0% | $ 3.359.118 | 2020DM-00216 | MEDTRONIC |
| 2089 | PLACA LCP TIBIA PROXIMAL LATERAL 3.5MM X 10 AGUJEROS | 42321505 | 3 | $ 3.359.118 | $ 3.359.118 | 0% | $ 3.359.118 | 2020DM-00216 | MEDTRONIC |
| 2090 | PLACA LCP TIBIA PROXIMAL LATERAL 3.5MM X 12 AGUJEROS | 42321505 | 3 | $ 3.359.118 | $ 3.359.118 | 0% | $ 3.359.118 | 2020DM-00216 | MEDTRONIC |
| 2091 | PLACA LCP TIBIA PROXIMAL LATERAL 3.5MM X 14 AGUJEROS | 42321505 | 3 | $ 3.359.118 | $ 3.359.118 | 0% | $ 3.359.118 | 2020DM-00216 | MEDTRONIC |
| 2092 | PLACA LCP TIBIA PROXIMAL LATERAL 3.5MM X 16 AGUJEROS | 42321505 | 3 | $ 3.359.118 | $ 3.359.118 | 0% | $ 3.359.118 | 2020DM-00216 | MEDTRONIC |
| 2093 | PLACA TIBIA PROXIMAL 3.5 LCP MEDIAL X 4AGUJEROS | 42321505 | 3 | $ 3.191.163 | $ 3.191.163 | 0% | $ 3.191.163 | 2020DM-00216 | MEDTRONIC |
| 2094 | PLACA TIBIA PROXIMAL 3.5 LCP MEDIAL X 6AGUJEROS | 42321505 | 3 | $ 3.191.163 | $ 3.191.163 | 0% | $ 3.191.163 | 2020DM-00216 | MEDTRONIC |
| 2095 | PLACA TIBIA PROXIMAL 3.5 LCP MEDIAL X 8AGUJEROS | 42321505 | 3 | $ 3.191.163 | $ 3.191.163 | 0% | $ 3.191.163 | 2020DM-00216 | MEDTRONIC |
| 2096 | PLACA TIBIA PROXIMAL 3.5 LCP MEDIAL X 10AGUJEROS | 42321505 | 3 | $ 3.191.163 | $ 3.191.163 | 0% | $ 3.191.163 | 2020DM-00216 | MEDTRONIC |
| 2097 | PLACA TIBIA PROXIMAL 3.5 LCP MEDI. L X 12AGUJEROS | 42321505 | 3 | $ 3.191.163 | $ 3.191.163 | 0% | $ 3.191.163 | 2020DM-00216 | MEDTRONIC |
| 2098 | PLACA TIBIA PROXIMAL 3.5 LCP MEDIAL X 14AGUJEROS | 42321505 | 3 | $ 3.191.163 | $ 3.191.163 | 0% | $ 3.191.163 | 2020DM-00216 | MEDTRONIC |
| 2099 | PLACA TIBIA PROXIMAL 3.5 LCP MEDIAL X 16AGUJEROS | 42321505 | 3 | $ 3.191.163 | $ 3.191.163 | 0% | $ 3.191.163 | 2020DM-00216 | MEDTRONIC |
| 2100 | PLACA LCP 3.5TIBIA PROXIMAL POSTERO MEDIAL 4 AGUJEROS | 42321505 | 3 | $ 3.136.968 | $ 3.136.968 | 0% | $ 3.136.968 | 2020DM-00216 | MEDTRONIC |
| 2101 | PLACA LCP 3.5TIBIA PROXIMAL POSTERO MEDIAL 6 AGUJEROS | 42321505 | 3 | $ 3.136.968 | $ 3.136.968 | 0% | $ 3.136.968 | 2020DM-00216 | MEDTRONIC |
| 2102 | PLACA LCP 3.5TIBIA PROXIMAL POSTERO MEDIAL 8 AGUJEROS | 42321505 | 3 | $ 3.136.968 | $ 3.136.968 | 0% | $ 3.136.968 | 2020DM-00216 | MEDTRONIC |
| 2103 | TORNILLO BLOQUEO LCP 3.5MM L.20MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2104 | TORNILLO BLOQUEO LCP 3.5MM L.22MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2105 | TORNILLO BLOQUEO LCP 3.5MM L.24MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2106 | TORNILLO BLOQUEO LCP 3.5MM L.26MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2107 | TORNILLO BLOQUEO LCP 3.5MM L.28MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2108 | TORNILLO BLOQUEO LCP 3.5MM L.30MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2109 | TORNILLO BLOQUEO LCP 3.5MM L.32MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2110 | TORNILLO BLOQUEO LCP 3.5MM L.34MM | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 2111 | TORNILLO BLOQUEO LCP 3.5MM L.35MM | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 2112 | TORNILLO BLOQUEO LCP 3.5MM L.36MM | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 2113 | TORNILLO BLOQUEO LCP 3.5MM L.38MM | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 2114 | TORNILLO BLOQUEO LCP 3.5MM L.40MM | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 2115 | TORNILLO BLOQUEO LCP 3.5MM L.42MM | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 2116 | TORNILLO BLOQUEO LCP 3.5MM L.45MM | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 2117 | TORNILLO BLOQUEO LCP 3.5MM L.48MM | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 2118 | TORNILLO BLOQUEO LCP 3.5MM L.50MM | 42321507 | 3 | $ 288.442 | $ 288.442 | 0% | $ 288.442 | 2020DM-00213 | MEDTRONIC |
| 2119 | TORNILLO BLOQUEO LCP 3.5MM L.52MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2120 | TORNILLO BLOQUEO LCP 3.5MM L.55MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2121 | TORNILLO BLOQUEO LCP 3.5MM L.60MM | 42321507 | 3 | $ 166.712 | $ 166.712 | 0% | $ 166.712 | 2020DM-00213 | MEDTRONIC |
| 2122 | TORNILLO BLOQUEO LCP 3.5MM L.65MM | 42321507 | 3 | $ 286.170 | $ 286.170 | 0% | $ 286.170 | 2020DM-00213 | MEDTRONIC |
| 2123 | TORNILLO BLOQUEO LCP 3.5MM L.70MM | 42321507 | 3 | $ 286.170 | $ 286.170 | 0% | $ 286.170 | 2020DM-00213 | MEDTRONIC |
| 2124 | TORNILLO BLOQUEO LCP 3.5MM L.75MM | 42321507 | 3 | $ 286.170 | $ 286.170 | 0% | $ 286.170 | 2020DM-00213 | MEDTRONIC |
| 2125 | TORNILLO BLOQUEO LCP 3.5MM L.80MM | 42321507 | 3 | $ 282.090 | $ 282.090 | 0% | $ 282.090 | 2020DM-00213 | MEDTRONIC |
| 2126 | TORNILLO BLOQUEO LCP 3.5MM L.85MM | 42321507 | 3 | $ 282.090 | $ 282.090 | 0% | $ 282.090 | 2020DM-00213 | MEDTRONIC |
| 2127 | TORNILLO BLOQUEO 5.0MM L.50MM | 42321507 | 3 | $ 170.750 | $ 170.750 | 0% | $ 170.750 | 2020DM-00213 | MEDTRONIC |
| 2128 | TORNILLO BLOQUEO 5.0MM L.55MM | 42321507 | 3 | $ 170.750 | $ 170.750 | 0% | $ 170.750 | 2020DM-00213 | MEDTRONIC |
| 2129 | TORNILLO BLOQUEO 5.0MM L.60MM | 42321507 | 3 | $ 170.750 | $ 170.750 | 0% | $ 170.750 | 2020DM-00213 | MEDTRONIC |
| 2130 | TORNILLO BLOQUEO 5.0MM L.65MM | 42321507 | 3 | $ 170.750 | $ 170.750 | 0% | $ 170.750 | 2020DM-00213 | MEDTRONIC |
| 2131 | TORNILLO BLOQUEO 5.0MM L.70MM | 42321507 | 3 | $ 178.270 | $ 178.270 | 0% | $ 178.270 | 2020DM-00213 | MEDTRONIC |
| 2132 | TORNILLO BLOQUEO 5.0MM L.75MM | 42321507 | 3 | $ 178.270 | $ 178.270 | 0% | $ 178.270 | 2020DM-00213 | MEDTRONIC |
| 2133 | TORNILLO .3.5MM CONICO L40MM | 42321507 | 3 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | INVIMA 2021 D | J&J |
| 2134 | TORNILLO .3.5MM CONICO L45MM | 42321507 | 3 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | INVIMA 2021 D | J&J |
| 2135 | TORNILLO .3.5MM CONICO L50MM | 42321507 | 3 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | INVIMA 2021 D | J&J |
| 2136 | TORNILLO .3.5MM CONICO L55MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2137 | TORNILLO .3.5MM CONICO L60MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2138 | TORNILLO .3.5MM CONICO L65MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2139 | TORNILLO .3.5MM CONICO L70MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2140 | TORNILLO .3.5MM CONICO L75MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2141 | TORNILLO .3.5MM CONICO L80MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2142 | TORNILLO .3.5MM CONICO L85MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2143 | TORNILLO .3.5MM CONICO L90MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2144 | TORNILLO .3.5MM CONICO L95MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2145 | TORNILLO .3.5MM ROSCA CORTA CONICO L40MM | 42321507 | 3 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | INVIMA 2021 D | J&J |
| 2146 | TORNILLO .3.5MM ROSCA CORTA CONICO L45MM | 42321507 | 3 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | INVIMA 2021 D | J&J |
| 2147 | TORNILLO .3.5MM ROSCA CORTA CONICO L50MM | 42321507 | 3 | $ 44.001 | $ 44.001 | 0% | $ 44.001 | INVIMA 2021 D | J&J |
| 2148 | TORNILLO .3.5MM ROSCA CORTA CONICO L55MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2149 | TORNILLO .3.5MM ROSCA CORTA CONICO L60MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2150 | TORNILLO .3.5MM ROSCA CORTA CONICO L65MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2151 | TORNILLO .3.5MM ROSCA CORTA CONICO L70MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2152 | TORNILLO .3.5MM ROSCA CORTA CONICO L75MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2153 | TORNILLO .3.5MM ROSCA CORTA CONICO L80MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2154 | TORNILLO .3.5MM ROSCA CORTA CONICO L85MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2155 | TORNILLO .3.5MM ROSCA CORTA CONICO L90MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2156 | TORNILLO .3.5MM ROSCA CORTA CONICO L95MM | 42321507 | 3 | $ 151.738 | $ 151.738 | 0% | $ 151.738 | INVIMA 2021 D | J&J |
| 2157 | TORNILLO BLOQUEO VA 3.5MM L.10MM | 42321507 | 3 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00213 | MEDTRONIC |
| 2158 | TORNILLO BLOQUEO VA 3.5MM L.12MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2159 | TORNILLO BLOQUEO VA 3.5MM L.14MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2160 | TORNILLO BLOQUEO VA 3.5MM L.16MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2161 | TORNILLO BLOQUEO VA 3.5MM L.18MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2162 | TORNILLO BLOQUEO VA 3.5MM L.20MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2163 | TORNILLO BLOQUEO VA 3.5MM L.22MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2164 | TORNILLO BLOQUEO VA 3.5MM L.24MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2165 | TORNILLO BLOQUEO VA 3.5MM L.26MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2166 | TORNILLO BLOQUEO VA 3.5MM L.28MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2167 | TORNILLO BLOQUEO VA 3.5MM L.30MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2168 | TORNILLO BLOQUEO VA 3.5MM L.32MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2169 | TORNILLO BLOQUEO VA 3.5MM L.34MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2170 | TORNILLO BLOQUEO VA 3.5MM L.36MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2171 | TORNILLO BLOQUEO VA 3.5MM L.38MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2172 | TORNILLO BLOQUEO VA 3.5MM L.40MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2173 | TORNILLO BLOQUEO VA 3.5MM L.42MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2174 | TORNILLO BLOQUEO VA 3.5MM L.44MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2175 | TORNILLO BLOQUEO VA 3.5MM L.46MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2176 | TORNILLO BLOQUEO VA 3.5MM L.48MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2177 | TORNILLO BLOQUEO VA 3.5MM L.50MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2178 | TORNILLO BLOQUEO VA 3.5MM L.52MM | 42321507 | 3 | $ 394.497 | $ 394.497 | 0% | $ 394.497 | 2020DM-00213 | MEDTRONIC |
| 2179 | TORNILLO BLOQUEO VA 3.5MM L.54MM | 42321507 | 3 | $ 394.497 | $ 394.497 | 0% | $ 394.497 | 2020DM-00213 | MEDTRONIC |
| 2180 | TORNILLO BLOQUEO VA 3.5MM L.56MM | 42321507 | 3 | $ 394.497 | $ 394.497 | 0% | $ 394.497 | 2020DM-00213 | MEDTRONIC |
| 2181 | TORNILLO BLOQUEO VA 3.5MM L.58MM | 42321507 | 3 | $ 394.497 | $ 394.497 | 0% | $ 394.497 | 2020DM-00213 | MEDTRONIC |
| 2182 | TORNILLO BLOQUEO VA 3.5MM L.60MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2183 | TORNILLO BLOQUEO VA 3.5MM L.65MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2184 | TORNILLO BLOQUEO VA 3.5MM L.70MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2185 | TORNILLO BLOQUEO VA 3.5MM L.75MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2186 | TORNILLO BLOQUEO VA 3.5MM L.80MM | 42321507 | 3 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 2187 | TORNILLO BLOQUEO VA 3.5MM L.85MM | 42321507 | 3 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 2188 | TORNILLO BLOQUEO VA 3.5MM L.90MM | 42321507 | 3 | $ 421.697 | $ 421.697 | 0% | $ 421.697 | 2020DM-00213 | MEDTRONIC |
| 2189 | TORNILLO BLOQUEO VA 3.5MM L.95MM | 42321507 | 3 | $ 430.684 | $ 430.684 | 0% | $ 430.684 | 2020DM-00213 | MEDTRONIC |
| 2190 | 3.5 TORNILLO DE CORTICAL HEXAGONAL L 24 PASO 1.25. | 42321507 | 3 | $ 216.245 | $ 216.245 | 0% | $ 216.245 | 2020DM-00213 | MEDTRONIC |
| 2191 | 3.5 TORNILLO DE CORTICAL HEXAGONAL L 26 PASO 1.25. | 42321507 | 3 | $ 216.245 | $ 216.245 | 0% | $ 216.245 | 2020DM-00213 | MEDTRONIC |
| 2192 | 3.5 TORNILLO DE CORTICAL HEXAGONAL L 28 PASO 1.25. | 42321507 | 3 | $ 216.245 | $ 216.245 | 0% | $ 216.245 | 2020DM-00213 | MEDTRONIC |
| 2193 | 3.5 TORNILLO DE CORTICAL HEXAGONAL L 30 PASO 1.25. | 42321507 | 3 | $ 216.245 | $ 216.245 | 0% | $ 216.245 | 2020DM-00213 | MEDTRONIC |
| 2194 | 3.5 TORNILLO DE CORTICAL HEXAGONAL L 32 PASO 1.25. | 42321507 | 3 | $ 216.245 | $ 216.245 | 0% | $ 216.245 | 2020DM-00213 | MEDTRONIC |
| 2195 | 3.5 TORNILLO DE CORTICAL HEXAGONAL L 34 PASO 1.25. | 42321507 | 3 | $ 216.245 | $ 216.245 | 0% | $ 216.245 | 2020DM-00213 | MEDTRONIC |
| 2196 | 3.5 TORNILLO DE CORTICAL HEXAGONAL L 36 PASO 1.25. | 42321507 | 3 | $ 216.245 | $ 216.245 | 0% | $ 216.245 | 2020DM-00213 | MEDTRONIC |
| 2197 | 3.5 TORNILLO DE CORTICAL HEXAGONAL L 38 PASO 1.25. | 42321507 | 3 | $ 216.245 | $ 216.245 | 0% | $ 216.245 | 2020DM-00213 | MEDTRONIC |
| 2198 | 3.5 TORNILLO DE CORTICAL HEXAGONAL L 40 PASO 1.25. | 42321507 | 3 | $ 216.245 | $ 216.245 | 0% | $ 216.245 | 2020DM-00213 | MEDTRONIC |
| | PLACA TIBIA MEDIAL Y LATERAL OSTEOTOMIA PROXIMAL DERECHA E IZQUIERDA | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2199 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 10° | 42295511 | 1 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 2200 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 14° | 42295511 | 1 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 2201 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 18° | 42295511 | 1 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 2202 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 22° | 42295511 | 1 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 2203 | CUÑA INJERTO PARA PERFUSION BILOGICA SUSTITUTO ÓSEO 26° | 42295511 | 1 | $ 4.773.484 | $ 4.773.484 | 0% | $ 4.773.484 | 2027DM-00163 | WASTON |
| 2204 | PLACA OSTEOTOMIA MESETA TIBIAL MEDIAL PROXIMAL 4 AGUJEROS PEQUEÑA | 42321505 | 1 | $ 3.760.945 | $ 3.760.945 | 0% | $ 3.760.945 | 2020DM-00216 | MEDTRONIC |
| 2205 | PLACA OSTEOTOMIA MESETA TIBIAL MEDIAL PROXIMAL 4 AGUJEROS GRANDE | 42321505 | 1 | $ 3.760.945 | $ 3.760.945 | 0% | $ 3.760.945 | 2020DM-00216 | MEDTRONIC |
| 2206 | PLACA OSTEOTOMIA MESETA TIBIAL LATERAL PROXIMAL | 42321505 | 1 | $ 3.958.880 | $ 3.958.880 | 0% | $ 3.958.880 | 2020DM-00216 | MEDTRONIC |
| 2207 | TORNILLO CORTICAL .4.5 . L22 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2208 | TORNILLO CORTICAL .4.5 . L24 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2209 | TORNILLO CORTICAL .4.5 . L26 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2210 | TORNILLO CORTICAL .4.5 . L28 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2211 | TORNILLO CORTICAL .4.5 . L30 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2212 | TORNILLO CORTICAL .4.5 . L32 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2213 | TORNILLO CORTICAL .4.5 . L34 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2214 | TORNILLO CORTICAL .4.5 . L36 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2215 | TORNILLO CORTICAL .4.5 . L38 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2216 | TORNILLO CORTICAL .4.5 . L40 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2217 | TORNILLO CORTICAL .4.5 . L42 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2218 | TORNILLO CORTICAL .4.5 . L44 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2219 | TORNILLO CORTICAL .4.5 . L46 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2220 | TORNILLO CORTICAL .4.5 . L48 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2221 | TORNILLO CORTICAL .4.5 . L50 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2222 | TORNILLO CORTICAL .4.5 . L52 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2223 | TORNILLO CORTICAL .4.5 . L54 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2224 | TORNILLO CORTICAL .4.5 . L56 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2225 | TORNILLO CORTICAL .4.5 . L60 | 42321507 | 1 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2226 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 30 MM | 42321507 | 1 | $ 217.493 | $ 217.493 | 0% | $ 217.493 | 2020DM-00213 | MEDTRONIC |
| 2227 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 35 MM | 42321507 | 1 | $ 217.493 | $ 217.493 | 0% | $ 217.493 | 2020DM-00213 | MEDTRONIC |
| 2228 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 40 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2229 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 45 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2230 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 50 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2231 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 60 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2232 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 65 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2233 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 70 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2234 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 75 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2235 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 80 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2236 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 85 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2237 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 90 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2238 | 6.5 TORNILLO DE ESPONJOSA ROSCA 16 MM L 95 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2239 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 45 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2240 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 50 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2241 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 55 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2242 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 60 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2243 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 65 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2244 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 70 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2245 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 75 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2246 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 80 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2247 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 85 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2248 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 90 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2249 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 95 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2250 | 6.5 TORNILLO DE ESPONJOSA ROSCA 32 MM L 100 MM | 42321507 | 1 | $ 190.109 | $ 190.109 | 0% | $ 190.109 | 2020DM-00213 | MEDTRONIC |
| 2251 | 13.0 MM ARANDELA GRANDE P/ TORNILLO DE ESPONJOSA 6.5 | 42321507 | 1 | $ 7.192 | $ 7.192 | 0% | $ 7.192 | 2020DM-00213 | MEDTRONIC |
| 2252 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L24 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2253 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L26 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2254 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L28 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2255 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L30 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2256 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L32 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2257 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L34 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2258 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L36 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2259 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L38 TAN | 42321507 | 1 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00213 | MEDTRONIC |
| 2260 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L40 TAN | 42321507 | 1 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2261 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L42 TAN | 42321507 | 1 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00213 | MEDTRONIC |
| 2262 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L44 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2263 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L46 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2264 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L48 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2265 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L50 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2266 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L55 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2267 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L60 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2268 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L65 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2269 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L70 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2270 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L75 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2271 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L80 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2272 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L85 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| 2273 | TORNILLO BLOQUEO .5 AUTORROSCANTE CANULADO L90 TAN | 42321507 | 1 | $ 251.934 | $ 251.934 | 0% | $ 251.934 | 2020DM-00213 | MEDTRONIC |
| | SISTEMA CABLE ACERO | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2274 | SISTEMA CABLE CERCLAJE X1. | 42292901 | 1 | $ 664.086 | $ 664.086 | 0% | $ 664.086 | 2020DM-00211 | WASTON |
| 2275 | SISTEMA CABLE CERCLAJE X1.7. | 42292901 | 1 | $ 664.086 | $ 664.086 | 0% | $ 664.086 | 2020DM-00211 | WASTON |
| 2276 | CLAVIJA-POSICIONAMIENTO 4.5 ROSCA PARCIAL PARA PLACA LCP | 42292901 | 1 | $ 664.086 | $ 664.086 | 0% | $ 664.086 | INVIMA 2021 D | J&J |
| 2277 | CLAVIJA-POSICIONAMIENTO 3.5 ROSCA PARCIAL PARA PLACA LCP | 42292901 | 1 | $ 587.687 | $ 587.687 | 0% | $ 587.687 | INVIMA 2021 D | J&J |
| | SISTEMA CABLE TITANIO | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2278 | SISTEMA CABLE CERCLAJE X1 | 42292901 | 1 | $ 664.086 | $ 664.086 | 0% | $ 664.086 | 2020DM-00211 | WASTON |
| 2279 | CLAVIJA-POSICIONAMIENTO 3.5 ROSCA PARCIAL | 42292901 | 1 | $ 502.052 | $ 502.052 | 0% | $ 502.052 | 2020DM-00211 | WASTON |
| 2280 | SISTEMA CABLE CERCLAJE X1.7 | 42292901 | 1 | $ 664.086 | $ 664.086 | 0% | $ 664.086 | 2020DM-00211 | WASTON |
| 2281 | CLAVIJA-POSICIONAMIENTO 4.5 ROSCA PARCIAL | 42292901 | 1 | $ 524.570 | $ 524.570 | 0% | $ 524.570 | 2020DM-00211 | WASTON |
| | SISTEMA PLACAS TIBIA DISTAL ANGULO VARIABLE 2.7 Y 3.5 | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2282 | PLACA TIBIA DISTAL ANTEROMEDIAL DER 6AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2283 | PLACA TIBIA DISTAL ANTEROMEDIAL IZQ 6AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2284 | PLACA TIBIA DISTAL ANTEROMEDIAL DER 8AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2285 | PLACA TIBIA DISTAL ANTEROMEDIAL IZQ 8AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2286 | PLACA TIBIA DISTAL ANTEROMEDIAL DER 10AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2287 | PLACA TIBIA DISTAL ANTEROMEDIAL IZQ 10AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2288 | PLACA TIBIA DISTAL ANTEROMEDIAL DER 12AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2289 | PLACA TIBIA DISTAL ANTEROMEDIAL IZQ 12AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2290 | PLACA TIBIA DISTAL ANTEROMEDIAL DER 14AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2291 | PLACA TIBIA DISTAL ANTEROMEDIAL IZQ 14AG | 42321505 | 3 | $ 3.149.174 | $ 3.149.174 | 0% | $ 3.149.174 | 2020DM-00216 | MEDTRONIC |
| 2292 | PLACA VA TIBIA DISTAL MEDIAL DER 6AGUJ | 42321505 | 3 | $ 3.023.207 | $ 3.023.207 | 0% | $ 3.023.207 | 2020DM-00216 | MEDTRONIC |
| 2293 | PLACA VA TIBIA DISTAL MEDIAL IZQ 6AGUJ | 42321505 | 3 | $ 3.023.207 | $ 3.023.207 | 0% | $ 3.023.207 | 2020DM-00216 | MEDTRONIC |
| 2294 | PLACA VA TIBIA DISTAL MEDIAL DER 8AGUJ | 42321505 | 3 | $ 3.023.207 | $ 3.023.207 | 0% | $ 3.023.207 | 2020DM-00216 | MEDTRONIC |
| 2295 | PLACA VA TIBIA DISTAL MEDIAL IZQ 8AGUJ | 42321505 | 3 | $ 3.023.207 | $ 3.023.207 | 0% | $ 3.023.207 | 2020DM-00216 | MEDTRONIC |
| 2296 | PLACA VA TIBIA DISTAL MEDIAL DER 10AGUJ | 42321505 | 3 | $ 3.023.207 | $ 3.023.207 | 0% | $ 3.023.207 | 2020DM-00216 | MEDTRONIC |
| 2297 | PLACA VA TIBIA DISTAL MEDIAL IZQ 10AGUJ | 42321505 | 3 | $ 3.023.207 | $ 3.023.207 | 0% | $ 3.023.207 | 2020DM-00216 | MEDTRONIC |
| 2298 | PLACA VA EN L TIBIADISTAL POSTEROLATERAL 4A DER | 42321505 | 3 | $ 3.164.760 | $ 3.164.760 | 0% | $ 3.164.760 | 2020DM-00216 | MEDTRONIC |
| 2299 | PLACA VA EN L TIBIADISTAL POSTEROLATERAL 4A IZQ | 42321505 | 3 | $ 3.164.760 | $ 3.164.760 | 0% | $ 3.164.760 | 2020DM-00216 | MEDTRONIC |
| 2300 | PLACA VA EN L TIBIADISTAL POSTEROLATERAL 4A DER | 42321505 | 3 | $ 3.164.760 | $ 3.164.760 | 0% | $ 3.164.760 | 2020DM-00216 | MEDTRONIC |
| 2301 | PLACA VA EN L TIBIADISTAL POSTEROLATERAL 6A IZQ | 42321505 | 3 | $ 3.164.760 | $ 3.164.760 | 0% | $ 3.164.760 | 2020DM-00216 | MEDTRONIC |
| 2302 | PLACA VA EN T TIBIA DISTAL POSTEROLATERAL 4AGUJ | 42321505 | 3 | $ 3.164.760 | $ 3.164.760 | 0% | $ 3.164.760 | 2020DM-00216 | MEDTRONIC |
| 2303 | PLACA VA EN T TIBIA DISTAL POSTEROLATERAL 6AGUJ | 42321505 | 3 | $ 3.164.760 | $ 3.164.760 | 0% | $ 3.164.760 | 2020DM-00216 | MEDTRONIC |
| 2304 | PLACA TIBIA DISTAL ANTEROMEDIAL DER 16AG larga | 42321505 | 3 | $ 3.458.682 | $ 3.458.682 | 0% | $ 3.458.682 | 2020DM-00216 | MEDTRONIC |
| 2305 | PLACA TIBIA DISTAL ANTEROMEDIAL IZQ 16AG larga | 42321505 | 3 | $ 3.458.682 | $ 3.458.682 | 0% | $ 3.458.682 | 2020DM-00216 | MEDTRONIC |
| 2306 | AGUJA COMPRESION 2.8MM L.200M L.10MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2307 | AGUJA COMPRESION 2.8MM L.200M L.15MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2308 | AGUJA COMPRESION 2.8MM L.200M L.20MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2309 | AGUJA COMPRESION 2.8MM L.200M L.25MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2310 | AGUJA COMPRESION 2.8MM L.200M L.30MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2311 | AGUJA COMPRESION 2.8MM L.200M L.35MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2312 | AGUJA COMPRESION 2.8MM L.200M L.40MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2313 | AGUJA COMPRESION 2.8MM L.200M L.45MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2314 | AGUJA COMPRESION 2.8MM L.200M L.50MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2315 | AGUJA COMPRESION 2.8MM L.200M L.55MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2316 | AGUJA COMPRESION 2.8MM L.200M L.60MM ROSCADA | 42292901 | 3 | $ 220.603 | $ 220.603 | 0% | $ 220.603 | 2024DM-00283 | ORTHOPLAN |
| 2317 | BAJO PERFIL TORN COMPRESION 2.7 L.10MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2318 | BAJO PERFIL TORN COMPRESION 2.7 L.12MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2319 | BAJO PERFIL TORN COMPRESION 2.7 L.14MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2320 | BAJO PERFIL TORN COMPRESION 2.7 L.16MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2321 | BAJO PERFIL TORN COMPRESION 2.7 L.18MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2322 | BAJO PERFIL TORN COMPRESION 2.7 L.20MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2323 | BAJO PERFIL TORN COMPRESION 2.7 L.22MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2324 | BAJO PERFIL TORN COMPRESION 2.7 L.24MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2325 | BAJO PERFIL TORN COMPRESION 2.7 L.26MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2326 | BAJO PERFIL TORN COMPRESION 2.7 L.28MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2327 | BAJO PERFIL TORN COMPRESION 2.7 L.30MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2328 | BAJO PERFIL TORN COMPRESION 2.7 L.32MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2329 | BAJO PERFIL TORN COMPRESION 2.7 L.34MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2330 | BAJO PERFIL TORN COMPRESION 2.7 L.36MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2331 | BAJO PERFIL TORN COMPRESION 2.7 L.38MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2332 | BAJO PERFIL TORN COMPRESION 2.7 L.40MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2333 | BAJO PERFIL TORN COMPRESION 2.7 L.42MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2334 | BAJO PERFIL TORN COMPRESION 2.7 L.44MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2335 | BAJO PERFIL TORN COMPRESION 2.7 L.46MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2336 | BAJO PERFIL TORN COMPRESION 2.7 L.48MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2337 | BAJO PERFIL TORN COMPRESION 2.7 L.50MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2338 | BAJO PERFIL TORN COMPRESION 2.7 L.52MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2339 | BAJO PERFIL TORN COMPRESION 2.7 L.54MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2340 | BAJO PERFIL TORN COMPRESION 2.7 L.56MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2341 | BAJO PERFIL TORN COMPRESION 2.7 L.58MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2342 | BAJO PERFIL TORN COMPRESION 2.7 L.60MM | 42321507 | 3 | $ 318.931 | $ 318.931 | 0% | $ 318.931 | 2020DM-00216 | MEDTRONIC |
| 2343 | TORNILLO DE BLOQUEO VA 3.5MM L.10MM | 42321507 | 3 | $ 415.298 | $ 415.298 | 0% | $ 415.298 | 2020DM-00216 | MEDTRONIC |
| 2344 | TORNILLO DE BLOQUEO VA 3.5MM L.12MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2345 | TORN. BLOQUEO VA 3.5MM L.14MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2346 | TORN. BLOQUEO VA 3.5MM L.16MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2347 | TORN. BLOQUEO VA 3.5MM L.18MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2348 | TORN. BLOQUEO VA 3.5MM L.20MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2349 | TORN. BLOQUEO VA 3.5MM L.22MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2350 | TORN. BLOQUEO VA 3.5MM L.24MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2351 | TORN. BLOQUEO VA 3.5MM L.26MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2352 | TORN. BLOQUEO VA 3.5MM L.28MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2353 | TORN. BLOQUEO VA 3.5MM L.30MM | 42321507 | 3 | $ 379.111 | $ 379.111 | 0% | $ 379.111 | 2020DM-00216 | MEDTRONIC |
| 2354 | TORN. BLOQUEO VA 3.5MM L.32MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2355 | TORN. BLOQUEO VA 3.5MM L.34MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2356 | TORN. BLOQUEO VA 3.5MM L.36MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2357 | TORN. BLOQUEO VA 3.5MM L.38MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2358 | TORN. BLOQUEO VA 3.5MM L.40MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2359 | TORN. BLOQUEO VA 3.5MM L.42MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2360 | TORN. BLOQUEO VA 3.5MM L.44MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2361 | TORN. BLOQUEO VA 3.5MM L.46MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2362 | TORN. BLOQUEO VA 3.5MM L.48MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2363 | TORN. BLOQUEO VA 3.5MM L.50MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2364 | TORN. BLOQUEO VA 3.5MM L.52MM | 42321507 | 3 | $ 394.497 | $ 394.497 | 0% | $ 394.497 | 2020DM-00216 | MEDTRONIC |
| 2365 | TORN. BLOQUEO VA 3.5MM L.54MM | 42321507 | 3 | $ 394.497 | $ 394.497 | 0% | $ 394.497 | 2020DM-00216 | MEDTRONIC |
| 2366 | TORN. BLOQUEO VA 3.5MM L.56MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2367 | TORN. BLOQUEO VA 3.5MM L.58MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2368 | TORN. BLOQUEO VA 3.5MM L.60MM | 42321507 | 3 | $ 385.510 | $ 385.510 | 0% | $ 385.510 | 2020DM-00216 | MEDTRONIC |
| 2369 | BAJO PERFIL TORNILLO 3.5 AUTO L.10MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2370 | BAJO PERFIL TORNILLO 3.5 AUTO L.12MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2371 | BAJO PERFIL TORNILLO 3.5 AUTO L.14MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2372 | BAJO PERFIL TORNILLO 3.5 AUTO L.16MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2373 | BAJO PERFIL TORNILLO 3.5 AUTO L.18MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2374 | BAJO PERFIL TORNILLO 3.5 AUTO L.20MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2375 | BAJO PERFIL TORNILLO 3.5 AUTO L.22MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2376 | BAJO PERFIL TORNILLO 3.5 AUTO L.24MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2377 | BAJO PERFIL TORNILLO 3.5 AUTO L.26MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2378 | BAJO PERFIL TORNILLO 3.5 AUTO L.28MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2379 | BAJO PERFIL TORNILLO 3.5 AUTO L.30MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2380 | BAJO PERFIL TORNILLO 3.5 AUTO L.32MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2381 | BAJO PERFIL TORNILLO 3.5 AUTO L.34MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2382 | BAJO PERFIL TORNILLO 3.5 AUTO L.36MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2383 | BAJO PERFIL TORNILLO 3.5 AUTO L.38MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2384 | BAJO PERFIL TORNILLO 3.5 AUTO L.40MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2385 | BAJO PERFIL TORNILLO 3.5 AUTO L.42MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2386 | BAJO PERFIL TORNILLO 3.5 AUTO L.44MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2387 | BAJO PERFIL TORNILLO 3.5 AUTO L.46MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2388 | BAJO PERFIL TORNILLO 3.5 AUTO L.48MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2389 | BAJO PERFIL TORNILLO 3.5 AUTO L.50MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2390 | BAJO PERFIL TORNILLO 3.5 AUTO L.52MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2391 | BAJO PERFIL TORNILLO 3.5 AUTO L.54MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2392 | BAJO PERFIL TORNILLO 3.5 AUTO L.56MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2393 | BAJO PERFIL TORNILLO 3.5 AUTO L.58MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2394 | BAJO PERFIL TORNILLO 3.5 AUTO L.60MM | 42321507 | 3 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2395 | TORN. BLOQUEO VA .2.7 L.10MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2396 | TORN. BLOQUEO VA .2.7 L.12MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2397 | TORN. BLOQUEO VA .2.7 L.14MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2398 | TORN. BLOQUEO VA .2.7 L.16MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2399 | TORN. BLOQUEO VA .2.7 L.18MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2400 | TORN. BLOQUEO VA .2.7 L.20MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2401 | TORN. BLOQUEO VA .2.7 L.22MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2402 | TORN. BLOQUEO VA .2.7 L.24MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2403 | TORN. BLOQUEO VA .2.7 L.26MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2404 | TORN. BLOQUEO VA .2.7 L.28MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2405 | TORN. BLOQUEO VA .2.7 L.30MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2406 | TORN. BLOQUEO VA .2.7 L.32MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2407 | TORN. BLOQUEO VA .2.7 L.34MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2408 | TORN. BLOQUEO VA .2.7 L.36MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2409 | TORN. BLOQUEO VA .2.7 L.38MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2410 | TORN. BLOQUEO VA .2.7 L.40MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2411 | TORN. BLOQUEO VA .2.7 L.42MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2412 | TORN. BLOQUEO VA .2.7 L.44MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2413 | TORN. BLOQUEO VA .2.7 L.46MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2414 | TORN. BLOQUEO VA .2.7 L.48MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2415 | TORN. BLOQUEO VA .2.7 L.50MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2416 | TORN. BLOQUEO VA .2.7 L.52MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2417 | TORN. BLOQUEO VA .2.7 L.54MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2418 | TORN. BLOQUEO VA .2.7 L.56MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2419 | TORN. BLOQUEO VA .2.7 L.58MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2420 | TORN. BLOQUEO VA .2.7 L.60MM | 42321507 | 3 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2421 | TORNILLO DE CORTICAL .2.7 L.10MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2422 | TORNILLO DE CORTICAL .2.7 L.12MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2423 | TORNILLO DE CORTICAL .2.7 L.14MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2424 | TORNILLO DE CORTICAL .2.7 L.16MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2425 | TORNILLO DE CORTICAL .2.7 L.18MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2426 | TORNILLO DE CORTICAL .2.7 L.20MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2427 | TORNILLO DE CORTICAL .2.7 L.22MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2428 | TORNILLO DE CORTICAL .2.7 L.24MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2429 | TORNILLO DE CORTICAL .2.7 L.26MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2430 | TORNILLO DE CORTICAL .2.7 L.28MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2431 | TORNILLO DE CORTICAL .2.7 L.30MM | 42321507 | 3 | $ 172.780 | $ 172.780 | 0% | $ 172.780 | 2020DM-00213 | MEDTRONIC |
| 2432 | TORNILLO DE CORTICAL .2.7 L.32MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2433 | TORNILLO DE CORTICAL .2.7 L.34MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2434 | TORNILLO DE CORTICAL .2.7 L.36MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2435 | TORNILLO DE CORTICAL .2.7 L.38MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2436 | TORNILLO DE CORTICAL .2.7 L.40MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2437 | TORNILLO DE CORTICAL .2.7 L.42MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2438 | TORNILLO DE CORTICAL .2.7 L.44MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2439 | TORNILLO DE CORTICAL .2.7 L.46MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2440 | TORNILLO DE CORTICAL .2.7 L.48MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2441 | TORNILLO DE CORTICAL .2.7 L.50MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2442 | TORNILLO DE CORTICAL .2.7 L.55MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2443 | TORNILLO DE CORTICAL .2.7 L.60MM | 42321507 | 3 | $ 308.653 | $ 308.653 | 0% | $ 308.653 | 2020DM-00213 | MEDTRONIC |
| 2444 | TORNILLO CORTICAL 4.0 L.14MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2445 | TORNILLO CORTICAL 4.0 L.16MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2446 | TORNILLO CORTICAL 4.0 L.18MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2447 | TORNILLO CORTICAL 4.0 L.20MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2448 | TORNILLO CORTICAL 4.0 L.22MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2449 | TORNILLO CORTICAL 4.0 L.24MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2450 | TORNILLO CORTICAL 4.0 L.26MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2451 | TORNILLO CORTICAL 4.0 L.28MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2452 | TORNILLO CORTICAL 4.0 L.30MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2453 | TORNILLO CORTICAL 4.0 L.32MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2454 | TORNILLO CORTICAL 4.0 L.34MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2455 | TORNILLO CORTICAL 4.0 L.36MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2456 | TORNILLO CORTICAL 4.0 L.38MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2457 | TORNILLO CORTICAL 4.0 L.40MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2458 | TORNILLO CORTICAL 4.0 L.42MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2459 | TORNILLO CORTICAL 4.0 L.44MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2460 | TORNILLO CORTICAL 4.0 L.46MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2461 | TORNILLO CORTICAL 4.0 L.48MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2462 | TORNILLO CORTICAL 4.0 L.50MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2463 | TORNILLO CORTICAL 4.0 L.52MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2464 | TORNILLO CORTICAL 4.0 L.54MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2465 | TORNILLO CORTICAL 4.0 L.56MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2466 | TORNILLO CORTICAL 4.0 L.58MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2467 | TORNILLO CORTICAL 4.0 L.60MM | 42321507 | 3 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2468 | ARANDELA DE 7/3.6 PARA TORNILLOS 2.7 Y 4.0 ACERO | 42321507 | 3 | $ 102.859 | $ 102.859 | 0% | $ 102.859 | 2020DM-00213 | MEDTRONIC |
| | CLAVO ARTRODESIS DE PIE CON TONILLO Y HOJA ESPIRAL | | | $ | $ - | 0% | $ - | 0 | 0 |
| 2469 | CLAVO PARA ARTRODESIS DE TOBILLO DE 10 MM LONGITUD 150 MM | 42321504 | 1 | $ 4.936.567 | $ 4.936.567 | 0% | $ 4.936.567 | INVIMA 2021 D | J&J |
| 2470 | CLAVO PARA ARTRODESIS DE TOBILLO DE 10 MM LONGITUD 180 MM | 42321504 | 1 | $ 4.936.567 | $ 4.936.567 | 0% | $ 4.936.567 | INVIMA 2021 D | J&J |
| 2471 | CLAVO PARA ARTRODESIS DE TOBILLO DE 10 MM LONGITUD 240 MM | 42321504 | 1 | $ 4.936.567 | $ 4.936.567 | 0% | $ 4.936.567 | INVIMA 2021 D | J&J |
| 2472 | CLAVO PARA ARTRODESIS DE TOBILLO DE 12 MM LONGITUD 150 MM | 42321504 | 1 | $ 4.936.567 | $ 4.936.567 | 0% | $ 4.936.567 | INVIMA 2021 D | J&J |
| 2473 | CLAVO PARA ARTRODESIS DE TOBILLO DE 12 MM LONGITUD 180 MM | 42321504 | 1 | $ 4.936.567 | $ 4.936.567 | 0% | $ 4.936.567 | INVIMA 2021 D | J&J |
| 2474 | CLAVO PARA ARTRODESIS DE TOBILLO DE 12 MM LONGITUD 240 MM | 42321504 | 1 | $ 4.936.567 | $ 4.936.567 | 0% | $ 4.936.567 | INVIMA 2021 D | J&J |
| 2475 | CLAVO PARA ARTRODESIS DE TOBILLO DE 13 MM LONGITUD 150 MM | 42321504 | 1 | $ 4.936.567 | $ 4.936.567 | 0% | $ 4.936.567 | INVIMA 2021 D | J&J |
| 2476 | CLAVO PARA ARTRODESIS DE TOBILLO DE 13 MM LONGITUD 180 MM | 42321504 | 1 | $ 4.936.567 | $ 4.936.567 | 0% | $ 4.936.567 | INVIMA 2021 D | J&J |
| 2477 | CLAVO PARA ARTRODESIS DE TOBILLO DE 13 MM LONGITUD 240 MM | 42321504 | 1 | $ 4.936.567 | $ 4.936.567 | 0% | $ 4.936.567 | INVIMA 2021 D | J&J |
| 2478 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 10 0 MM | 42321504 | 1 | $ 470.149 | $ 470.149 | 0% | $ 470.149 | INVIMA 2021 D | J&J |
| 2479 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 10 5 MM | 42321504 | 1 | $ 470.149 | $ 470.149 | 0% | $ 470.149 | INVIMA 2021 D | J&J |
| 2480 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 11 0 MM | 42321504 | 1 | $ 470.149 | $ 470.149 | 0% | $ 470.149 | INVIMA 2021 D | J&J |
| 2481 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 11 5 MM | 42321504 | 1 | $ 470.149 | $ 470.149 | 0% | $ 470.149 | INVIMA 2021 D | J&J |
| 2482 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 12 0 MM | 42321504 | 1 | $ 470.149 | $ 470.149 | 0% | $ 470.149 | INVIMA 2021 D | J&J |
| 2483 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 12 5 MM | 42321504 | 1 | $ 470.149 | $ 470.149 | 0% | $ 470.149 | INVIMA 2021 D | J&J |
| 2484 | TORNILLO DE CIERRE PARA HOJA ESPIRAL | 42321516 | 1 | $ 235.075 | $ 235.075 | 0% | $ 235.075 | INVIMA 2021 D | J&J |
| 2485 | TORNILLO DE CIERRE PARA TORNILLO BLOQUEO | 42321516 | 1 | $ 235.075 | $ 235.075 | 0% | $ 235.075 | INVIMA 2021 D | J&J |
| 2486 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 26 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2487 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 28 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2488 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 30 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2489 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 32 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2490 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 34 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2491 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 36 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2492 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 38 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2493 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 40 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2494 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 42 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2495 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 44 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2496 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 46 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2497 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 48 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2498 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 50 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2499 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 52 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2500 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 54 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2501 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 56 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2502 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 58 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2503 | 5.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 60 MM | 42321507 | 1 | $ 456.574 | $ 456.574 | 0% | $ 456.574 | INVIMA 2021 D | J&J |
| 2504 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 50 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2505 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 52 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2506 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 54 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2507 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 56 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2508 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 58 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2509 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 60 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2510 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 64 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2511 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 68 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2512 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 72 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2513 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 76 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2514 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 80 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2515 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 85 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2516 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 90 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2517 | 6.0 TORNILLO DE BLOQUEO PARA CLAVO TIBIAL LONGITUD 95 MM | 42321507 | 1 | $ 505.899 | $ 505.899 | 0% | $ 505.899 | INVIMA 2021 D | J&J |
| 2518 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 50 MM | 42321717 | 1 | $ 1.565.126 | $ 1.565.126 | 0% | $ 1.565.126 | INVIMA 2021 D | J&J |
| 2519 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 55MM | 42321717 | 1 | $ 1.565.126 | $ 1.565.126 | 0% | $ 1.565.126 | INVIMA 2021 D | J&J |
| 2520 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 60 MM | 42321717 | 1 | $ 1.565.126 | $ 1.565.126 | 0% | $ 1.565.126 | INVIMA 2021 D | J&J |
| 2521 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 65 MM | 42321717 | 1 | $ 1.565.126 | $ 1.565.126 | 0% | $ 1.565.126 | INVIMA 2021 D | J&J |
| 2522 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 70 MM | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 2523 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 75 MM | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 2524 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 80MM | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 2525 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 85 MM | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 2526 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 90 MM | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 2527 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 95 MM | 42321717 | 1 | $ 1.412.526 | $ 1.412.526 | 0% | $ 1.412.526 | INVIMA 2021 D | J&J |
| 2528 | HOJA ESPIRAL CLAVO ARTRODESIS TOBILLO 100 MM | 42321717 | 1 | $ 1.596.155 | $ 1.596.155 | 0% | $ 1.596.155 | INVIMA 2021 D | J&J |
| | IZQUIERDAS | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2529 | PLACA LCP ANGULO VARIABLE CALCANEA 2.7 PEQUEÑA L58 MM | 42321505 | 2 | $ 2.204.421 | $ 2.204.421 | 0% | $ 2.204.421 | 2020DM-00216 | MEDTRONIC |
| 2530 | PLACA LCP ANGULO VARIABLE CALCANEA 2.7 MEDIANA L64 MM | 42321505 | 2 | $ 2.204.421 | $ 2.204.421 | 0% | $ 2.204.421 | 2020DM-00216 | MEDTRONIC |
| 2531 | PLACA LCP ANGULO VARIABLE CALCANEA 2.7 GRANDE L70 MM | 42321505 | 2 | $ 2.204.421 | $ 2.204.421 | 0% | $ 2.204.421 | 2020DM-00216 | MEDTRONIC |
| 2532 | PLACA LCP ANGULO VARIABLE CALCANEA 2.7 MEDIANA CON SOPORTE L64 MM | 42321505 | 2 | $ 2.204.421 | $ 2.204.421 | 0% | $ 2.204.421 | 2020DM-00216 | MEDTRONIC |
| 2533 | PLACA LCP ANGULO VARIABLE CALCANEA 2.7 GRANDE CON SOPORTE L70 MM | 42321505 | 2 | $ 3.317.619 | $ 3.317.619 | 0% | $ 3.317.619 | 2020DM-00216 | MEDTRONIC |
| 2534 | PLACA LCP ANGULO VARIABLE CALCANEA ANTEROLATERAL 2.7 CORTA L 40 MM | 42321505 | 2 | $ 3.317.619 | $ 3.317.619 | 0% | $ 3.317.619 | 2020DM-00216 | MEDTRONIC |
| 2535 | PLACA LCP ANGULO VARIABLE CALCANEA ANTEROLATERAL 2.7 LARGA L 56 MM | 42321505 | 2 | $ 3.317.619 | $ 3.317.619 | 0% | $ 3.317.619 | 2020DM-00216 | MEDTRONIC |
| 2536 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 10MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2537 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 12MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2538 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 14MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2539 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 16MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2540 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 18MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2541 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 20MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2542 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 22MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2543 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 24MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2544 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 26MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2545 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 28MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2546 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 30MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2547 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 32MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2548 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 34MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2549 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 36MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2550 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 38MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2551 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 40MM | 42321507 | 2 | $ 151.832 | $ 151.832 | 0% | $ 151.832 | 2020DM-00213 | MEDTRONIC |
| 2552 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 42MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2553 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 44MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2554 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 46MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2555 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 48MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2556 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 50MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2557 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 52MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2558 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 54MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2559 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 56MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2560 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 58MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2561 | TORNILLO DE COMPRESION METAFISIARIA 2.7 AUTORROSCANTE 60MM | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2562 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L10 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2563 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L12 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2564 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L14 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2565 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L16 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2566 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L18 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2567 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L20 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2568 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L22 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2569 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L24 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2570 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L26 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2571 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L28 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2572 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L30 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2573 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L32 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2574 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L34 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2575 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L36 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2576 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L38 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2577 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L40 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2578 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L42 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2579 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L44 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2580 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L46 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2581 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L48 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2582 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L50 ACERO | 42321507 | 2 | $ 49.721 | $ 49.721 | 0% | $ 49.721 | 2020DM-00213 | MEDTRONIC |
| 2583 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L52 ACERO | 42321507 | 2 | $ 55.093 | $ 55.093 | 0% | $ 55.093 | 2020DM-00213 | MEDTRONIC |
| 2584 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L54 ACERO | 42321507 | 2 | $ 55.093 | $ 55.093 | 0% | $ 55.093 | 2020DM-00213 | MEDTRONIC |
| 2585 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L56 ACERO | 42321507 | 2 | $ 55.093 | $ 55.093 | 0% | $ 55.093 | 2020DM-00213 | MEDTRONIC |
| 2586 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L58 ACERO | 42321507 | 2 | $ 55.093 | $ 55.093 | 0% | $ 55.093 | 2020DM-00213 | MEDTRONIC |
| 2587 | TORNILLO CORTICAL BAJO PERFIL 3.5 AUTORROSCANTE CANULADO L60 ACERO | 42321507 | 2 | $ 55.093 | $ 55.093 | 0% | $ 55.093 | 2020DM-00213 | MEDTRONIC |
| 2588 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L14 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2589 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L16 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2590 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L18 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2591 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L20 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2592 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L22 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2593 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L24 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2594 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L26 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2595 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L28 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2596 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L30 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2597 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L32 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2598 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L34 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2599 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L36 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2600 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L38 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2601 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L40 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2602 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L42 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2603 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L44 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2604 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L46 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2605 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L48 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2606 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L50 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2607 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L52 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2608 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L54 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2609 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L56 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2610 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L58 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2611 | TORNILLO BLOQUEO VA .2.7 CABEZA 2.4 AUTORROSCANTE CANULADO L60 | 42321507 | 2 | $ 279.103 | $ 279.103 | 0% | $ 279.103 | 2020DM-00213 | MEDTRONIC |
| 2612 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L10 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2613 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L12 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2614 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L14 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2615 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L16 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2616 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L18 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2617 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L20 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2618 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L22 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2619 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L24 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2620 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L26 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2621 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L28 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2622 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L30 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2623 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L32 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2624 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L34 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2625 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L36 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2626 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L38 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2627 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L40 ACERO | 42321507 | 2 | $ 172.163 | $ 172.163 | 0% | $ 172.163 | 2020DM-00213 | MEDTRONIC |
| 2628 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L42 ACERO | 42321507 | 2 | $ 289.888 | $ 289.888 | 0% | $ 289.888 | 2020DM-00213 | MEDTRONIC |
| 2629 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L44 ACERO | 42321507 | 2 | $ 289.888 | $ 289.888 | 0% | $ 289.888 | 2020DM-00213 | MEDTRONIC |
| 2630 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L46 ACERO | 42321507 | 2 | $ 289.888 | $ 289.888 | 0% | $ 289.888 | 2020DM-00213 | MEDTRONIC |
| 2631 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L48 ACERO | 42321507 | 2 | $ 289.888 | $ 289.888 | 0% | $ 289.888 | 2020DM-00213 | MEDTRONIC |
| 2632 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L50 ACERO | 42321507 | 2 | $ 289.888 | $ 289.888 | 0% | $ 289.888 | 2020DM-00213 | MEDTRONIC |
| 2633 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L55 ACERO | 42321507 | 2 | $ 289.888 | $ 289.888 | 0% | $ 289.888 | 2020DM-00213 | MEDTRONIC |
| 2634 | TORNILLO CORTICAL 2.7 AUTORROSCANTE CANULADO L60 ACERO | 42321507 | 2 | $ 289.888 | $ 289.888 | 0% | $ 289.888 | 2020DM-00213 | MEDTRONIC |
| | SISTEMA DE TORNILLOS CANULADOS EN ACERO AUTOPERFORANTES 4.5, 6.5 Y 7.3 | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2635 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L20/7 ACERO | 42321507 | 2 | $ 226.893 | $ 226.893 | 0% | $ 226.893 | 2020DM-00213 | MEDTRONIC |
| 2636 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L22/7 ACERO | 42321507 | 2 | $ 226.893 | $ 226.893 | 0% | $ 226.893 | 2020DM-00213 | MEDTRONIC |
| 2637 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L24/8 ACERO | 42321507 | 2 | $ 226.893 | $ 226.893 | 0% | $ 226.893 | 2020DM-00213 | MEDTRONIC |
| 2638 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L26/9 ACERO | 42321507 | 2 | $ 226.893 | $ 226.893 | 0% | $ 226.893 | 2020DM-00213 | MEDTRONIC |
| 2639 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L28/9 ACERO | 42321507 | 2 | $ 226.893 | $ 226.893 | 0% | $ 226.893 | 2020DM-00213 | MEDTRONIC |
| 2640 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L30/10 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2641 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L32/11 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2642 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L34/11 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2643 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L36/12 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2644 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L38/13 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2645 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L40/13 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2646 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L42/14 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2647 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L44/15 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2648 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L46/15 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2649 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L48/16 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2650 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L50/17 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2651 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L52/17 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2652 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L54/18 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2653 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L56/19 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2654 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L60/20 ACERO | 42321507 | 2 | $ 220.491 | $ 220.491 | 0% | $ 220.491 | 2020DM-00213 | MEDTRONIC |
| 2655 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L64/21 ACERO | 42321507 | 2 | $ 226.893 | $ 226.893 | 0% | $ 226.893 | 2020DM-00213 | MEDTRONIC |
| 2656 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L68/23 ACERO | 42321507 | 2 | $ 226.893 | $ 226.893 | 0% | $ 226.893 | 2020DM-00213 | MEDTRONIC |
| 2657 | TORNILLO CANULADO DE 4.5 AUTOPERFORANTE L72/24 ACERO | 42321507 | 2 | $ 226.893 | $ 226.893 | 0% | $ 226.893 | 2020DM-00213 | MEDTRONIC |
| 2658 | ARABDELA DE 10/4.6 PARA TORN 4.5 ACERO | 42321507 | 2 | $ 211.567 | $ 211.567 | 0% | $ 211.567 | 2020DM-00213 | MEDTRONIC |
| 2659 | AGUJA GUIA DE 1.6 PUNTA ROSCA | 42321507 | 2 | $ 211.044 | $ 211.044 | 0% | $ 211.044 | 2024DM-00283 | ORTHOPLAN |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| | TORNILLO CANULADO 6.5 MM y 7.3 MM | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2660 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L40/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2661 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L45/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2662 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L50/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2663 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L55/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2664 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L60/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2665 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L65/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2666 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L70/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2667 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L75/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2668 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L80/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2669 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L85/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2670 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L90/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2671 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L95/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2672 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L100/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2673 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L50/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2674 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L55/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2675 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L60/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2676 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L65/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2677 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L70/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2678 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L75/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2679 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L80/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2680 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L85/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2681 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L90/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2682 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L95/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2683 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L100/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2684 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L105/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2685 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L110/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2686 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L115/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2687 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L120/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2688 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L125/16 ACERO | 42321507 | 2 | $ 390.904 | $ 390.904 | 0% | $ 390.904 | 2020DM-00213 | MEDTRONIC |
| 2689 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L130/16 ACERO | 42321507 | 2 | $ 390.904 | $ 390.904 | 0% | $ 390.904 | 2020DM-00213 | MEDTRONIC |
| 2690 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L135/16 ACERO | 42321507 | 2 | $ 390.904 | $ 390.904 | 0% | $ 390.904 | 2020DM-00213 | MEDTRONIC |
| 2691 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L140/16 ACERO | 42321507 | 2 | $ 390.904 | $ 390.904 | 0% | $ 390.904 | 2020DM-00213 | MEDTRONIC |
| 2692 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L145/16 ACERO | 42321507 | 2 | $ 390.904 | $ 390.904 | 0% | $ 390.904 | 2020DM-00213 | MEDTRONIC |
| 2693 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L150/16 ACERO | 42321507 | 2 | $ 390.904 | $ 390.904 | 0% | $ 390.904 | 2020DM-00213 | MEDTRONIC |
| 2694 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L105/32 ACERO | 42321507 | 2 | $ 388.759 | $ 388.759 | 0% | $ 388.759 | 2020DM-00213 | MEDTRONIC |
| 2695 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L110/32 ACERO | 42321507 | 2 | $ 388.759 | $ 388.759 | 0% | $ 388.759 | 2020DM-00213 | MEDTRONIC |
| 2696 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L115/32 ACERO | 42321507 | 2 | $ 388.759 | $ 388.759 | 0% | $ 388.759 | 2020DM-00213 | MEDTRONIC |
| 2697 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L120/32 ACERO | 42321507 | 2 | $ 388.759 | $ 388.759 | 0% | $ 388.759 | 2020DM-00213 | MEDTRONIC |
| 2698 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L125/32 ACERO | 42321507 | 2 | $ 404.630 | $ 404.630 | 0% | $ 404.630 | 2020DM-00213 | MEDTRONIC |
| 2699 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L130/32 ACERO | 42321507 | 2 | $ 404.630 | $ 404.630 | 0% | $ 404.630 | 2020DM-00213 | MEDTRONIC |
| 2700 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L135/32 ACERO | 42321507 | 2 | $ 404.630 | $ 404.630 | 0% | $ 404.630 | 2020DM-00213 | MEDTRONIC |
| 2701 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L140/32 ACERO | 42321507 | 2 | $ 404.630 | $ 404.630 | 0% | $ 404.630 | 2020DM-00213 | MEDTRONIC |
| 2702 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L145/32 ACERO | 42321507 | 2 | $ 404.630 | $ 404.630 | 0% | $ 404.630 | 2020DM-00213 | MEDTRONIC |
| 2703 | TORNILLO CANULADO DE 6.5 AUTOPERFORANTE L150/32 ACERO | 42321507 | 2 | $ 404.630 | $ 404.630 | 0% | $ 404.630 | 2020DM-00213 | MEDTRONIC |
| 2704 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L40/16 ACERO | 42321507 | 2 | $ 487.176 | $ 487.176 | 0% | $ 487.176 | 2020DM-00213 | MEDTRONIC |
| 2705 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L45/16 ACERO | 42321507 | 2 | $ 487.176 | $ 487.176 | 0% | $ 487.176 | 2020DM-00213 | MEDTRONIC |
| 2706 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L50/16 ACERO | 42321507 | 2 | $ 314.751 | $ 314.751 | 0% | $ 314.751 | 2020DM-00213 | MEDTRONIC |
| 2707 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L55/16 ACERO | 42321507 | 2 | $ 314.751 | $ 314.751 | 0% | $ 314.751 | 2020DM-00213 | MEDTRONIC |
| 2708 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L60/16 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2709 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L65/16 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2710 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L70/16 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2711 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L75/16 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2712 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L80/16 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2713 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L85/16 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2714 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L90/16 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2715 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L95/16 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2716 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L100/16 ACERO | 42321507 | 2 | $ 386.069 | $ 386.069 | 0% | $ 386.069 | 2020DM-00213 | MEDTRONIC |
| 2717 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L50/32 ACERO | 42321507 | 2 | $ 386.069 | $ 386.069 | 0% | $ 386.069 | 2020DM-00213 | MEDTRONIC |
| 2718 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L55/32 ACERO | 42321507 | 2 | $ 314.751 | $ 314.751 | 0% | $ 314.751 | 2020DM-00213 | MEDTRONIC |
| 2719 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L60/32 ACERO | 42321507 | 2 | $ 314.751 | $ 314.751 | 0% | $ 314.751 | 2020DM-00213 | MEDTRONIC |
| 2720 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L65/32 ACERO | 42321507 | 2 | $ 314.751 | $ 314.751 | 0% | $ 314.751 | 2020DM-00213 | MEDTRONIC |
| 2721 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L70/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2722 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L75/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2723 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L80/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2724 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L85/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2725 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L90/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2726 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L95/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2727 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L100/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2728 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L105/16 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2729 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L110/16 ACERO | 42321507 | 2 | $ 386.069 | $ 386.069 | 0% | $ 386.069 | 2020DM-00213 | MEDTRONIC |
| 2730 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L115/16 ACERO | 42321507 | 2 | $ 386.069 | $ 386.069 | 0% | $ 386.069 | 2020DM-00213 | MEDTRONIC |
| 2731 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L120/16 ACERO | 42321507 | 2 | $ 314.751 | $ 314.751 | 0% | $ 314.751 | 2020DM-00213 | MEDTRONIC |
| 2732 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L125/16 ACERO | 42321507 | 2 | $ 319.549 | $ 319.549 | 0% | $ 319.549 | 2020DM-00213 | MEDTRONIC |
| 2733 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L130/16 ACERO | 42321507 | 2 | $ 319.549 | $ 319.549 | 0% | $ 319.549 | 2020DM-00213 | MEDTRONIC |
| 2734 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L135/16 ACERO | 42321507 | 2 | $ 319.549 | $ 319.549 | 0% | $ 319.549 | 2020DM-00213 | MEDTRONIC |
| 2735 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L140/16 ACERO | 42321507 | 2 | $ 319.549 | $ 319.549 | 0% | $ 319.549 | 2020DM-00213 | MEDTRONIC |
| 2736 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L145/16 ACERO | 42321507 | 2 | $ 378.318 | $ 378.318 | 0% | $ 378.318 | 2020DM-00213 | MEDTRONIC |
| 2737 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L150/16 ACERO | 42321507 | 2 | $ 378.318 | $ 378.318 | 0% | $ 378.318 | 2020DM-00213 | MEDTRONIC |
| 2738 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L105/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2739 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L110/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2740 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L115/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2741 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L120/32 ACERO | 42321507 | 2 | $ 373.520 | $ 373.520 | 0% | $ 373.520 | 2020DM-00213 | MEDTRONIC |
| 2742 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L125/32 ACERO | 42321507 | 2 | $ 378.318 | $ 378.318 | 0% | $ 378.318 | 2020DM-00213 | MEDTRONIC |
| 2743 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L130/32 ACERO | 42321507 | 2 | $ 378.318 | $ 378.318 | 0% | $ 378.318 | 2020DM-00213 | MEDTRONIC |
| 2744 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L135/32 ACERO | 42321507 | 2 | $ 387.873 | $ 387.873 | 0% | $ 387.873 | 2020DM-00213 | MEDTRONIC |
| 2745 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L140/32 ACERO | 42321507 | 2 | $ 387.873 | $ 387.873 | 0% | $ 387.873 | 2020DM-00213 | MEDTRONIC |
| 2746 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L145/32 ACERO | 42321507 | 2 | $ 387.873 | $ 387.873 | 0% | $ 387.873 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2747 | TORNILLO CANULADO DE 7.3 AUTOPERFORANTE L150/32 ACERO | 42321507 | 2 | $ 378.318 | $ 378.318 | 0% | $ 378.318 | 2020DM-00213 | MEDTRONIC |
| 2748 | ARANDELA 22 HEMISFERICA PEQUEÑA ACERO | 42321507 | 2 | $ 7.192 | $ 7.192 | 0% | $ 7.192 | 2020DM-00213 | MEDTRONIC |
| 2749 | ARANDELA 22 HEMISFERICA GRANDE ACERO | 42321507 | 2 | $ 189.310 | $ 189.310 | 0% | $ 189.310 | 2020DM-00213 | MEDTRONIC |
| 2750 | ARANDELA -13/6.6 PARA TORNILLOS DE 4.5-7.3 ACERO | 42321507 | 2 | $ 7.192 | $ 7.192 | 0% | $ 7.192 | 2020DM-00213 | MEDTRONIC |
| 2751 | AGUJA GUIA 2.8 PUNTA ROSCADA L300 | 42292901 | 2 | $ 211.044 | $ 211.044 | 0% | $ 211.044 | 2024DM-00283 | ORTHOPLAN |
| | SISTEMA TORNILLOS DE CABEZA OCULTABLE 2.4 | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2752 | LONGITUD 10MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2753 | LONGITUD 12MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2754 | LONGITUD 14MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2755 | LONGITUD 16MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2756 | LONGITUD 18MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2757 | LONGITUD 20MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2758 | LONGITUD 22MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2759 | LONGITUD 24MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2760 | LONGITUD 26MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2761 | LONGITUD 28MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2762 | LONGITUD 30MM | 42321507 | 3 | $ 588.157 | $ 588.157 | 0% | $ 588.157 | 2020DM-00213 | MEDTRONIC |
| 2763 | AGUJA GUIA -1.1 PUNTA ROSCAL150 | 42292901 | 3 | $ 141.045 | $ 141.045 | 0% | $ 141.045 | 2024DM-00283 | ORTHOPLAN |
| 2764 | AGUJA GUIA -1.1 PUNTA TROCAR L150 ACERO | 42292901 | 3 | $ 141.045 | $ 141.045 | 0% | $ 141.045 | 2024DM-00283 | ORTHOPLAN |
| | SISTEMA TORNILLOS DE CABEZA OCULTABLE 3.0 | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2765 | LONGITUD 10MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2766 | LONGITUD 12MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2767 | LONGITUD 14MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2768 | LONGITUD 16MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2769 | LONGITUD 18MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2770 | LONGITUD 20MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2771 | LONGITUD 22MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2772 | LONGITUD 24MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2773 | LONGITUD 26MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2774 | LONGITUD 28MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2775 | LONGITUD 30MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2776 | LONGITUD 32MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2777 | LONGITUD 34MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2778 | LONGITUD 36MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2779 | LONGITUD 38MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2780 | LONGITUD 40MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2781 | LONGITUD 16MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2782 | LONGITUD 18MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2783 | LONGITUD 20MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2784 | LONGITUD 22MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2785 | LONGITUD 24MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2786 | LONGITUD 26MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2787 | LONGITUD 28MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2788 | LONGITUD 30MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2789 | LONGITUD 32MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2790 | LONGITUD 34MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2791 | LONGITUD 36MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2792 | LONGITUD 38MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2793 | LONGITUD 40MM | 42321507 | 3 | $ 674.942 | $ 674.942 | 0% | $ 674.942 | 2020DM-00213 | MEDTRONIC |
| 2794 | AGUJA GUIA PUNTA ROSCAL150 | 42292901 | 3 | $ 159.381 | $ 159.381 | 0% | $ 159.381 | 2024DM-00283 | ORTHOPLAN |
| 2795 | AGUJA GUIA -1.1 L150 ACERO | 42292901 | 3 | $ 159.381 | $ 159.381 | 0% | $ 159.381 | 2024DM-00283 | ORTHOPLAN |
| | SISTEMA TORNILLOS DE CABEZA OCULTABLE 4.5 | | | $ - | $ - | 0% | $ - | 0 | 0 |
| 2796 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L20/7 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2797 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L22/7 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2798 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L24/7 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2799 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L26/7 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2800 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L28/7 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2801 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L30/7 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2802 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L32/7 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2803 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L34/7 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2804 | TORNILLO -4,5 AUTOPERFORANTE CANULADO L36/7 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2805 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L38/7 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2806 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L40/8 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2807 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L42/8 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2808 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L44/9 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2809 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L46/9 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2810 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L48/9 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2811 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L50/10 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2812 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L52/10 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2813 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L54/11 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2814 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L56/11 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2815 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L58/11 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2816 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L60/12 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2817 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L65/13 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2818 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L70/14 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2819 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L75/15 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2820 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L80/16 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2821 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L30/12 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2822 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L32/12 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2823 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L34/12 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2824 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L36/14 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2825 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L38/14 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2826 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L40/16 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2827 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L42/16 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2828 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L44/18 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2829 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L46/18 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2830 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L48/18 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2831 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L50/20 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2832 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L52/20 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2833 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L54/22 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2834 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L56/22 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2835 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L58/22 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2836 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L60/24 ACERO | 42321507 | 2 | $ 429.210 | $ 429.210 | 0% | $ 429.210 | INVIMA 2021 D | J&J |
| 2837 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L65/26 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2838 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L70/28 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2839 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L75/30 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2840 | TORNILLO -4.5 AUTOPERFORANTE CANULADO L80/32 ACERO | 42321507 | 2 | $ 475.578 | $ 475.578 | 0% | $ 475.578 | INVIMA 2021 D | J&J |
| 2841 | AGUJA GUIA -1.6 PUNTA ROSCAL220 | 42292901 | 2 | $ 186.179 | $ 186.179 | 0% | $ 186.179 | INVIMA 2021 D | J&J |
| | SISTEMA TORNILLOS DE CABEZA OCULTABLE 6.5 | | | | | | $ - | 0 | 0 |
| 2842 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L30/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2843 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L35/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2844 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L40/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2845 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L45/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2846 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L50/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2847 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L55/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2848 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L60/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2849 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L65/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2850 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L70/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2851 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L75/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2852 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L80/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2853 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L85/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2854 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L90/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2855 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L95/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2856 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L100/16 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2857 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L45/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2858 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L50/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2859 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L55/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2860 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L60/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2861 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L65/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2862 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L70/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |

| ITEM | DESCRIPCION | Código UNSPSC | FRECUENCIA | VALOR MAXIMO A OFERTAR | V/UNIT. | IVA | VALOR TOTAL | R/INVIMA | MARCA |
|---|---|---|---|---|---|---|---|---|---|
| 2863 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L75/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2864 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L80/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2865 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L85/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2866 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L90/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2867 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L95/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2868 | TORNILLO -6.5 AUTOPERFORANTE CANULADO L100/32 ACERO | 42321507 | 2 | $ 375.034 | $ 375.034 | 0% | $ 375.034 | 2020DM-00213 | MEDTRONIC |
| 2869 | AGUJA GUIA PUNTA ROSCAL220 | 42292901 | 2 | $ 159.381 | $ 159.381 | 0% | $ 159.381 | 2024DM-00283 | ORTHOPLAN |
| | SISTEMA DE ASPIRACION, IRRIGACION, Y FRESADO PARA FEMUR Y TIBIA | | | | | | $ - | 0 | 0 |
| 2870 | SISTEMA DE MANGUERA ARBOL FLEXIBLE DE 360 PARA TIBIA | 42293505 | 1 | $ 3.009.318 | $ 2.528.839 | 19% | $ 3.009.318 | INVIMA 2021 D | J&J |
| 2871 | SISTEMA DE MANGUERA ARBOL FLEXIBLE DE 520 PARA FEMUR | 42293505 | 1 | $ 3.009.318 | $ 2.528.839 | 19% | $ 3.009.318 | INVIMA 2021 D | J&J |
| 2872 | CIERRE TAPON FILTRO DE AGUA | 42293505 | 1 | $ 564.247 | $ 474.157 | 19% | $ 564.247 | INVIMA 2021 D | J&J |
| 2873 | FILTRO RESERVORIO DE INJERTO | 42293505 | 1 | $ 12.225.355 | $ 10.273.408 | 19% | $ 12.225.355 | INVIMA 2021 D | J&J |
| 2874 | CABEZAL DE FRESADO ESTERIL X 12MM | 42293505 | 1 | $ 6.582.884 | $ 5.531.835 | 19% | $ 6.582.884 | INVIMA 2021 D | J&J |
| 2875 | CABEZAL DE FRESADO ESTERIL X 12.5MM | 42293505 | 1 | $ 6.582.884 | $ 5.531.835 | 19% | $ 6.582.884 | INVIMA 2021 D | J&J |
| 2876 | CABEZAL DE FRESADO ESTERIL X 13MM | 42293505 | 1 | $ 6.582.884 | $ 5.531.835 | 19% | $ 6.582.884 | INVIMA 2021 D | J&J |
| 2877 | CABEZAL DE FRESADO ESTERIL X 13.5MM | 42293505 | 1 | $ 6.582.884 | $ 5.531.835 | 19% | $ 6.582.884 | INVIMA 2021 D | J&J |
| 2878 | CABEZAL DE FRESADO ESTERIL X 14MM | 42293505 | 1 | $ 6.582.884 | $ 5.531.835 | 19% | $ 6.582.884 | INVIMA 2021 D | J&J |
| 2879 | CABEZAL DE FRESADO ESTERIL X 14.5MM | 42293505 | 1 | $ 6.582.884 | $ 5.531.835 | 19% | $ 6.582.884 | INVIMA 2021 D | J&J |
| 2880 | GRAPA DE BLOQUEO PARA SISTEMA DE FRESADO. | 42293505 | 1 | $ 3.009.318 | $ 2.528.839 | 19% | $ 3.009.318 | INVIMA 2021 D | J&J |

Firma representante legal

Orthosystem
by AnissaGroup

Santiago de Cali, 19 de Marzo de 2025

**SEÑORES.**
**HOSPITAL SUSANA LOPEZ DE VALENCIA**

Orthosystem S.A.S se compromete a capacitar en producto en conjunto con la Dirección de las Clínicas (previa programación), a realizar capacitaciones en producto, manejo del producto, actualizaciones para médicos en temas de ARTROSCOPIA y TRAUMA, actualizaciones y capacitación al personal técnico asistencial y para aquellas personas a solicitud del cliente, siempre sujetas al marco regulatorio de COMPLIANCE que tenemos institucionalizado.

Para tal efecto, se elabora una programación con el calendario de actividades de manera conjunta con el cliente para dar mayor cubrimiento y alcance en la formación y evaluación que quieran dar las Clínicas a su personal.

NOTA: Nuestra línea de ARTROSCOPIA y TRAUMA se caracterizan en el mercado, por la amplia diversidad de medidas, y contenido de producto (biodegradable, titanio, peek y solo sutura, lo que nos hace integrales y completos para cubrir las necesidades clínicas. Así mismo, contamos con sets de instrumentales de última tecnología completamente NUEVOS y VERSATILES que se destacan por la gran gama de pinzas, lo que conlleva a que las clínicas no inviertan en la compra del set básico de pinzas de artroscopia y ortopedia para suplir los procedimientos.

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

Orthosystem
by AnissaGroup

Santiago de cali, 19 de Marzo 2025

**SEÑORES**
**HOSPITAL SUSANA LOPEZ DE VALENCIA.**

Estimados señores:

Por medio de la presente, manifestamos nuestro compromiso de recibir el cien por ciento (100%) del valor de los dispositivos médicos próximos a vencerse, independientemente de que el contrato se encuentre en ejecución o pendiente de liquidar.

En cumplimiento de este compromiso, confirmamos que:

1. **Recepción de dispositivos médicos próximos a vencerse** : Nos comprometemos a recibir todos los dispositivos médicos próximos a vencerse, según los informes realizados por el hospital, cuantificados por unidades.
2. **Condiciones del informe** : El hospital realizará el informe correspondiente como mínimo un (1) año antes de la fecha de vencimiento de los productos, para gestionar oportunamente el cambio o la emisión de notas de crédito necesarias.

Quedamos atentos a cualquier inquietud o requerimiento adicional relacionado con este compromiso.

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927
AnissaGroup

| | ASEGURAMIENTO SANITARIO | AUDITORIAS Y CERTIFICACIONES | | |
|---|---|---|---|---|
| Invima | **CERTIFICADO CAPACIDAD DE ALMACENAMIENTO Y/O ACONDICIONAMIENTO (CCAA) DISPOSITIVOS MÉDICOS** | | | |
| | Código: ASS-AYC-FM037 | Versión: 04 | Fecha de Emisión: 27/11/2020 | Página 1 de 1 |

RADICACIÓN No 20211272895 FECHA 07/12/2021

EL (LA) SUSCRITO (A) DIRECTOR (A) TECNICO (A) DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INVIMA, CERTIFICA QUE EL ESTABLECIMIENTO RELACIONADO A CONTINUACIÓN, CUMPLE CON LAS CONDICIONES SANITARIAS, DE CONTROL DE CALIDAD, DE DOTACIÓN Y RECURSO HUMANO PARA EL ALMACENAMIENTO Y/O ACONDICIONAMIENTO DE DISPOSITIVOS MÉDICOS, DE ACUERDO CON LA LEGISLACIÓN VIGENTE (DECRETO 4725 DE 2005) Y EL MANUAL DE CONDICIONES DE ALMACENAMIENTO Y/O ACONDICIONAMIENTO DE DISPOSITIVOS MÉDICOS (RESOLUCIÓN 4002 DE 2007). FECHA DE VISITA DE CERTIFICACION: 01/07/2022.

**1. ESTABLECIMIENTO IMPORTADOR**

| | |
|---|---|
| **NOMBRE:** ORTHOSYSTEM S.A.S. | |
| **DIRECCIÓN:** CARRERA 38 No. 3 Bis - 51 BARRIO SANTA ISABEL | |
| **TELÉFONO:** 3153031927 | **E-MAIL:** direccion.tecnica@anissagroup.com.co |
| **CIUDAD / MUNICIPIO:** CALI | **DEPARTAMENTO:** VALLE DEL CAUCA **PAÍS:** COLOMBIA |
| **NIT:** 900.449.382-1 | |

**2. REPRESENTANTE LEGAL O PROPIETARIO**

| | |
|---|---|
| **NOMBRE: KAREN JULIET GARZON LOAIZA** | |
| **DIRECCIÓN:** CARRERA 38 No. 3 Bis - 51 BARRIO SANTA ISABEL | |
| **TELÉFONO:** 3153031927 | **E-MAIL:** direccion.tecnica@anissagroup.com.co |
| **CIUDAD / MUNICIPIO:** CALI | **DEPARTAMENTO:** VALLE DEL CAUCA **PAÍS:** COLOMBIA |

**3. DIRECCIÓN TÉCNICA**

| |
|---|
| **NOMBRE Y APELLIDOS:** INDIRA ISABEL BARROSO RIOS |
| **IDENTIFICACIÓN:** C.C. No. 1.098.784.905 DE BUCARAMANGA |

**4. ESTABLECIMIENTO DONDE SE ALMACENAN LOS PRODUCTOS**

| | |
|---|---|
| **NOMBRE:** ORTHOSYSTEM S.A.S. | |
| **DIRECCIÓN:** CARRERA 38 No. 3 Bis - 51 BARRIO SANTA ISABEL | |
| **CIUDAD / MUNICIPIO:** CALI | **DEPARTAMENTO:** VALLE DEL CAUCA **PAÍS:** COLOMBIA |

**5. ACTIVIDAD AUTORIZADA**

ALMACENAR Y ACONDICIONAR DISPOSITIVOS MÉDICOS, EQUIPOS BIOMÉDICOS DE TECNOLOGÍA NO CONTROLADA Y EQUIPOS BIOMÉDICOS DE TECNOLOGÍA CONTROLADA A CONDICIONES DE TEMPERATURA AMBIENTE

**********

| | |
|---|---|
| **CERTIFICADO NO. CADM15022** | **FECHA: BOGOTA D.C. 05 DE JULIO DE 2022** |

Certificación vigente hasta el día 30 de Junio de 2027.

Esta certificación de CCAA será válida siempre y cuando el establecimiento mantenga las condiciones higiénicas, técnicas, locativas y de control de calidad con las cuales se emitió el concepto técnico CUMPLE y estará sujeto a la vigilancia y control del Invima.

**LUCIA AYALA RODRÍGUEZ**
Director (a) Técnico (a) de Dispositivos Médicos
y Otras Tecnologías

| | | |
|---|---|---|
| Proyectó: 5200-01 SIPRC / LCF 5200-09<br>C.C. Exp.: V-0589 | Revisó: 5200-04 MEOP | Aprobó: |

Powered by CamScanner

Orthosystem
by AnissaGroup

Santiago de Cali, Marzo 19 de 2025

Señores
**HOSPITAL SUSANA LOPEZ DE VALENCIA**

**Asunto: Asignación de Recursos Físicos y Humanos.**

Orthosystem S.A.S cuenta para el desarrollo de su objeto social, con la siguiente infraestructura:

• Nos encontramos en el proceso de implementación de nuestro sistema de Gestión de Calidad bajo la norma ISO 9001:2015.

• Contamos con un recurso humano calificado, donde el 54% está representado en profesionales competitivos para prestar servicio de Calidad, el 26% son profesionales de la Salud, preparados para prestar soporte técnico, manejo de todos nuestros dispositivos, brindando un soporte oportuno al Especialista en cirugía, antes, durante y después del procedimiento.

• Orthosystem S.A.S Para el desarrollo de nuestra labor contamos con nuestra sede principal ubicada en la ciudad de Cali, barrio Santa Isabel, acondicionada para cumplir con toda la normatividad del INVIMA, también cuenta con la sede Administrativa ubicada en el Barrio Granada, En la ciudad de Popayán contamos con un recurso humano técnicamente entrenado en el manejo de los dispositivos, y con responsabilidad del servicio en las instituciones.

• Orthosystem S.A.S cuenta 2 vehículos propios y cuenta con 3 Operadores Aliados estratégicos conel fin de brindar un buen servicio Logistico, los cuales están acondicionados para el transporte de losdispositivos médicos que comercializamos.

• Contamos con stock propio de inventarios de dispositivos médicos y equipos que nos permiten dar una respuesta oportuna a los requerimientos que pueda presentar el hospital.

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

Orthosystem
by AnissaGroup

Santiago de Cali, 19 de Marzo de 2025

Señores
**HOSPITAL SUSANA LOPEZ DE VALENCIA ESE.**

**Asunto: Cobertura del Servicio**

Orthosystem SAS, tiene una cobertura a nivel del suroccidente colombiano, atendemos el eje cafetero, Valle del Cauca, Cauca y Nariño a través de aliados estratégicos y personal directamente contratado por nosotros, quienes están encargados de la entrega y recogida de materiales, soporte técnico y cumplimiento de las labores administrativas que corresponde al tema de radicación de nuestras facturas.

En la ciudad de Popayán, nuestro personal residente en esta ciudad, son los encargados del contacto directo con el cliente y atienden las solicitudes tanto de ofertas como de requerimientos para materiales en cirugía.

Los imprevistos tanto de materiales como de recurso humano que se presenten en el Hospital Susana López de Valencia se atenderán desplazando productos y personal en nuestros vehículos propios a la ciudad de Popayán. Dando así apoyo al personal de la zona.

Cordialmente,

Karen Garzón

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

Orthosystem
by AnissaGroup

Santiago de Cali, 19 de Marzo de 2025

Señores
**HOSPITAL SUSANA LOPEZ DE VALENCIA ESE**

Cordial saludo,

ORTHOSYSTEM SAS; será el responsable de garantizar la disponibilidad inmediata del material solicitado por parte de la institución; proporcionando una guía para la atención al cliente en términos de contenido de la información, calidad del dato y tiempos de respuesta de la siguiente manera:

| SERVICIO | EVENTO | OPORTUNIDAD EN RESPUESTA | MEDIO |
|---|---|---|---|
| **Confirmación disponibilidad** | Programado | 1-2 horas | Correo electrónico |
| **Confirmación disponibilidad** | Urgencia | 45 minutos | Correo electrónico |
| **Respuesta PQRSF** | Esporádico | 24 horas | Correo electrónico |

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

Orthosystem
by AnissaGroup

Santiago de Cali, 19 de Marzo de 2025

Señores
**HOSPITAL SUSANA LOPEZ DE VALENCIA ESE**

Cordial saludo,

ORTHOSYSTEM SAS; se compromete en garantizar durante la duración del contrato, la asistencia de soporte técnico (un instrumentador quirúrgico con título profesional) para cada una de las cirugías donde se utilice material de osteosíntesis de acuerdo con las disposiciones del médico tratante. Esto como parte de nuestro compromiso y dedicación para brindarle un excelente servicio a la institución HOSPITAL SUSANA LÓPEZ DE VALENCIA.

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

ANEXO No. 3

**CARTA DE COMPROMISO DE PROFESIONALES EN INSTRUMENTACIÓN QUIRUGICA**

Yo Karen Juliet Garzon en mi calidad de Representante Legal de la Firma Orthosystem s.a.s, certifico bajo gravedad del juramento que cuento con el RECURSO HUMANO solicitado en el proceso de contratación para el suministro de material de osteosintesis, el cual cumple con la formación académica y experiencia requerida, al igual que cumplirá con las actividades a realizar estipuladas en el ítem f, del numeral 4.6.1. OBLIGACIONES DEL CONTRATISTA del presente proceso de selección.

Así mismo en el caso de ser favorecido con la adjudicación de algún grupo, anexaré las hojas de vida del Recurso Humano ofrecido con el fin de que se verifiquen las condiciones solicitadas.

El HOSPITAL SUSANA LOPEZ DE VALENCIA E.S.E. Se reserva el derecho de verificar la información que se encuentra respaldada con la presenta carta de compromiso.

Orthosystem
NOMBRE DEL PROPONENTE
NIT O C.C.: 900449382-1

Karen Juliet Garzon
NOMBRE DEL REPRESENTANTE LEGAL
CC.: 29.363.561

FRIMA DEL REPRSENTANTE LEGAL

Orthosystem
by AnissaGroup

Santiago de Cali, 19 de Marzo de 2025

**SEÑORES.**

**HOSPITAL SUSANA LOPEZ DE VALENCIA**

**Asunto: Respuesta oportuna tecnovigilancia.**

Yo, KAREN JULIET GARZÓN LOAIZA, identificada con CC No. 29.363.561 de Cali, en Calidad de Representante Legal de la Empresa ORTHOSYSTEM SAS. Nit. 900449382-1, garantizamos que daremos respuesta oportuna de los reportes que obedecen al programa de tecnovigilancia y farmacovigilancia según requerimiento del Hospital con el fin de gestionar los eventos o incidentes presentados. Agradecemos su atención. Karen Garzón Loaiza Gerente General E-mail: karen.garzon@anissagroup.com

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

Orthosystem
by AnissaGroup

Santiago de Cali,19 de Marzo de 2025

Señores
**HOSPITAL SUSANA LOPEZ DE VALENCIA ESE**

Cordial saludo,

La suscrita KAREN JULIET GARZON LOAIZA identificada con C.C No. 29.363.561 de Cali en su calidad de representante legal de ORTHOSYSTEM S.A.S se compromete a:

1. Garantizar durante la duración del contrato la asistencia de un soporte técnico (Instrumentador Quirúrgico) con título profesional de acuerdo con las disposiciones del médico tratante.

2. Nuestro equipo en deposito incluye el No cobro de brocas, tarrajas, y en general equipos de corte como perforadores y hojas de sierra, que sean utilizados en la colocación de nuestros materiales de Osteosíntesis y medicina deportiva el cual garantizamos estará en óptimas condiciones de funcionamiento, eximiendo al Hospital Susana López de Valencia ESE, de tener que incluirlos en sus pólizas. Orthosystem S.A.S en Reorganización cuenta con pólizas de Seguros SURA que aseguran nuestro material.

3. El equipo en deposito será entregado en la central de esterilización del HOSPITAL SUSANA LOPEZ DE VALENCIA debidamente relacionado y discriminado con la información requerida por el HOSPITAL SUSANA LOPEZ DE VALENCIA y su comité de tecnovigilancia.

4. No se cobrarán sumas adicionales por el préstamo, comodato, uso, etc. De equipos en deposito.

5. Reiteramos que nuestros equipos en depósito cuenta con las calidades técnicas para funcionar óptimamente. Nuestro sistema de gestion de calidad nos permite realizar las verificaciones oportunas y preventivas del estado de los materiales de medicina deportiva, osteosíntesis y equipos, garantizando cero perjuicios para el paciente, la institución y equipo quirúrgico. En el caso de presentarse un evento adverso y después de comprobar que el daño fue ocasionado por mala calidad asumiremos nuestra responsabilidad, excluyendo los casos en que el daño se haya generado por mal uso o tenencia, el cual previo acuerdo con las partes interesadas se trasladara al responsable.

6. Suministrar el cambio de los insumos entregados cuando a criterio del supervisor o especialista tratante el equipo en deposito no ofrezca las condiciones necesarias para su utilización o fin perseguido.

Orthosystem
by AnissaGroup

Orthosystem S.A.S cuenta con un departamento de ingenieros en biomedicina para el mantenimiento y calibración preventiva de nuestros equipos el cual incluye revisión preventiva ycorrectiva.

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

Orthosystem
by AnissaGroup

Santiago de cali, 19 de Marzo del 2025.

Respetados señores,

Por medio de la presente, nos permitimos informarles que **Orthosystem SAS** brindará al **Hospital Susana López de Valencia** el suministro de material en **régimen de consignación**, con el fin de garantizar disponibilidad inmediata para sus requerimientos médicos y quirúrgicos.

Bajo este acuerdo, el hospital recibirá el material sin un pago inicial, y el cobro se realizará únicamente sobre los productos utilizados, de acuerdo con los términos y condiciones previamente pactados.

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

Orthosystem
by AnissaGroup

Santiago de cali, 19 de Marzo del 2025.

Respetados señores,

Por medio de la presente, nos permitimos informarles que **Orthosystem SAS** brindará al **Hospital Susana López de Valencia** el suministro de material en **régimen de consignación**, con el fin de garantizar disponibilidad inmediata para sus requerimientos médicos y quirúrgicos.

Bajo este acuerdo, el hospital recibirá el material sin un pago inicial, y el cobro se realizará únicamente sobre los productos utilizados, de acuerdo con los términos y condiciones previamente pactados.

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

Corpomédica

Cali, septiembre 23 de 2024

**El Suscrito Director Comercial**

**DE CORPOMÉDICA S.A.S**

La empresa ORTHOSYSTEM S.A.S., identificada con el NIT No. 900.449.382-1, actúa como distribuidor autorizado de nuestros productos de osteosíntesis dé la marca Johnson & Johnson, tales como: agujas y alambres de Kirschner, alambres Steinman, clavos Shanz, tornillos corticales, tornillos esponjosos, tornillos de bloqueo, tornillos tapón, arandelas y placas; en la ciudad de Cali. Durante el último año, han demostrado ser clientes excepcionales y han mantenido una conducta comercial seria y profesional.

Actualmente, cuentan con un cupo de crédito de $50.000.000, y han cumplido de manera puntual con las obligaciones adquiridas, lo que nos permite afirmar que se trata de una empresa con una sólida ética comercial.

El presente certificado se expide a petición del interesado, a los 23 días del mes de septiembre del año 2024.

**Cordialmente**

**Julian Truque**

**Director Comercial**

Bogotá D.C, 12 de Febrero del 2025

**EL SUSCRITO GERENTE**
**DE ORTHOPLAN LTDA**

**CERTIFICA:**

Que la firma **ORTHOSYSTEM S.A.S.,** identificada con Nit. **No. 900.449.382-1,** es distribuidor autorizado de nuestros productos de osteosíntesis fabricados con acero inoxidable 316 LVM (Biocompatible): Alambres Kirschner, Alambres Steinman, Clavos Shanz, Tornillos Corticales, Tornillos Esponjosos, Tornillos Bloqueo, Tornillos Tapón, Arandelas y Placas; en la ciudad de Cali; desde hace aproximadamente 9 años, durante este tiempo han demostrado ser excelentes clientes y serios en sus relaciones comerciales.

En la actualidad tienen con nosotros un cupo de crédito de $10.000.000 y han cumplido con las obligaciones contraídas en forma puntual, lo que nos permite asegurar que es una Empresa con una alta moral comercial.

Cordialmente,

**NORA MILENA LOPEZ SALAS**
**Gerente**

Carrera 16 Nº 57-51 Sur teléfono cel 310 7605514 fijo 769 7657 Bogotá D.C – Colombia
E-mail: orthoplanltda@yahoo.es

stryker

Bogotá, D.C., 11 de enero de 2025

Ref: Orthosystem S.A.S. – Distribuidor Autorizado Stryker

Por este medio, nosotros, Stryker Colombia S.A.S., con oficinas en la Calle 116 # 7-15, oficina 1001 piso 10, Bogotá, Colombia ("Stryker"), certificamos que Stryker (o sus afiliadas) es el fabricante original de los productos de la marca "Stryker".

Certificamos también que la compañía Orthosystem S.A.S. ("Orthosystem") es Distribuidor Autorizado de Stryker para las siguientes líneas de productos y territorios:

| Línea | Productos | Territorio |
|---|---|---|
| Medicina Deportiva | Hombro, Cadera, Rodilla y Balón Subacromial. | Valle del Cauca, Cauca y Nariño y IDIME - Clínica Comuneros, localizada en el Departamento de Santander. |
| Trauma | VariAx, para mano, radio y pie. | |
| Instrumentos (**) | Motores, equipos de poder, sistema Flyte y demás de la línea (**) | Solamente para uso propio del Distribuidor. |
| Endoscopia (**) | Torres de artroscopia, laparoscopia y sus componentes e instrumentales (**) | Solamente para el uso propio del Distribuidor. |

1) No se permite la distribución de los Productos marcados con "(**)", los cuales el Distribuidor solamente podrá adquirir de Stryker para uso propio.

Este certificado de representación es válido hasta 31 de diciembre de 2025 y está gobernado por las cláusulas referentes a la terminación en el Contrato de Distribución entre Stryker y Orthosystem.

Atentamente,

**Stryker Colombia S.A.S.**
Fabio Leon Alzate Rodriguez
Representante Legal

Tod ORTOPEDICO

icontec ISO 9001 SC-CER320369

IQNET CERTIFIED MANAGEMENT SYSTEM

Barranquilla, 22 de Enero de 2025

Señores
**CORPORACIÓN DE SERVICIOS MEDICOS INTERNACIONALES THEM & CIA**
Cali

**TODO ORTOPEDICO SAS** con NIT **900.031.030-9** certifica que la empresa **ORTHOSYSTEM S.A.S** con NIT **900.449.382-1**, es distribuidor autorizado para comercializar el material de laparoscopia marca **WASTON MEDICAL** que nosotros importamos, desde el mes de Julio del 2022.

Esta empresa ha mantenido un buen comportamiento desde el inicio de nuestras relaciones comerciales.

Atentamente,

TODO ORTOPEDICO S.A.S. Barranquilla NIT 900.031.030-9

**HERNANDO POMBO G**
**GERENTE GENERAL**

# NON-EXCLUSIVE DISTRIBUTION AGREEMENT

This non-exclusive distribution agreement (the "Agreement") is entered into from the Effective Date until the Expiration Date, unless terminated earlier as provided for in this Agreement, by and between Medtronic and DISTRIBUTOR (as specified in the following Contract Details).

## 1. CONTRACT DETAILS

<table>
<tr><td>Effective Date:</td><td>1 of December ,2024</td></tr>
<tr><td>Expiration Date:</td><td>1 of December ,2025</td></tr>
<tr><td>MEDTRONIC Details:</td><td>Changzhou Kanghui Medical Innovation Co., Ltd., a company having its principal place of business at No.11,North Changjiang Road, Xinbei Zone, Changzhou, Jiangsu, China, 213022 ("MEDTRONIC")</td></tr>
<tr><td>DISTRIBUTOR Details:</td><td>ORTHOSYSTEM S.A.S., a company having its principal place of business at Cra 38 # 3bis-51 Cali,Valle del Cauca, 760001 Colombia ("DISTRIBUTOR")</td></tr>
<tr><td>DISTRIBUTOR Point of Contact:</td><td>Karen Julieth Garzon, E-mail: karen.garzon@anissagroup.com.co, Tel: +57-315 303 1927</td></tr>
<tr><td>DISTRIBUTOR Quality contact person:</td><td>Karen Julieth Garzon, E-mail: karen.garzon@anissagroup.com.co, Tel: +57-315 303 1927</td></tr>
<tr><td>DISTRIBUTOR Compliance contact person:</td><td>Karen Julieth Garzon, E-mail: karen.garzon@anissagroup.com.co, Tel: +57-315 303 1927</td></tr>
<tr><td>Products:</td><td>Kanghui Trauma Products: VariLoc System</td></tr>
<tr><td>Territory:</td><td>Colombia (Eje Cafetero, Valle del Cauca, Cauca and Nariño)</td></tr>
<tr><td>Commercial Terms:</td><td>N/A</td></tr>
<tr><td>Minimum Purchase Quotas:</td><td>
<table>
<tr><th>Relevant Period</th><th>Products</th><th>Minimum Purchase Quota</th></tr>
<tr><td>FY24 (May 1, 2023 to July 31, 2023)</td><td>Trauma Product</td><td>USD 50,000</td></tr>
<tr><td>FY24 (August 1, 2023 to October 31, 2023)</td><td>Trauma Product</td><td>USD 50,000</td></tr>
<tr><td>FY24 (November 1, 2023 to January 31, 2024)</td><td>Trauma Product</td><td>USD 50,000</td></tr>
<tr><td>FY24 (February 1, 2024 to April 30, 2024)</td><td>Trauma Product</td><td>USD 50,000</td></tr>
<tr><td>FY24 Total</td><td>Trauma Product</td><td>USD 200,000</td></tr>
</table>
</td></tr>
<tr><td>Purchase Quota Increment:</td><td>N/A</td></tr>
</table>

| | |
|---|---|
| **Restrictions on Competitive Products:** | DISTRIBUTOR warrants to Medtronic that, as of the Effective Date, DISTRIBUTOR does not market or distribute in the Territory any products competing with the Products except Approved Competitive Products. During the term of this Agreement, DISTRIBUTOR will not market or distribute such competing products in the Territory, except Approved Competitive Products.<br><br>DISTRIBUTOR has been advised that the above obligations are material to the distribution relationship and that a breach by the DISTRIBUTOR entitles Medtronic to terminate the Distribution Agreement with immediate effect pursuant to Section 13.2.<br><br>DISTRIBUTOR shall promptly notify Medtronic of its intention to market or distribute in the Territory any products that could be considered as competing products. Any decision by Medtronic to deem specific products as not competing with Products in the Territory, or to accept DISTRIBUTOR's distribution or marketing of such products notwithstanding their competing nature shall not create a precedent as to the acceptance of any other competing products or a waiver of Medtronic's right to terminate this Agreement if DISTRIBUTOR markets or distributes other competing products. |
| **Approved Competitive Products:** | None |
| **Delivery Terms:** | EXW Changzhou Plant Incoterms® 2020 |
| **Late Payment Interest Rate:** | 1.5% per month or fraction of month |
| **Agreement Currency:** | US dollar |
| **Payment Terms:** | Within 90 days of DISTRIBUTOR's receipt of MEDTRONIC's invoice, unless otherwise specified in written notice from MEDTRONIC to DISTRIBUTOR |
| **Credit Limit:** | $80,000 or to be advised by Medtronic to Distributor and subject to amendment at Medtronic's discretion |
| **Governing Law:** | The laws of the People's Republic of China |
| **Jurisdiction:** | All disputes that arise out of this Agreement or in connection therewith shall be submitted to Shanghai International Economic and Trade Arbitration Commission (SHIETAC) for arbitration which shall be conducted in accordance with the SHIETAC's arbitration rules in effect at the time of applying for arbitration. The arbitral award is final and binding upon both parties. |
| **Special terms:** | N/A |

## 2. DEFINITIONS

**2.1 Affiliate**: Affiliate shall mean any person or entity which, directly or indirectly, is in control of, is controlled by, or under common control with, a party to this Agreement. "Control" as used herein shall mean to possess, directly or indirectly, at least 50% of the voting rights in the legal entity controlled or the majority of the ownership interest or the right to appoint the majority of the members of the managing or controlling organ of the entity controlled.

**2.2 Associated Company**: Associated Company shall mean any company in which the DISTRIBUTOR, its shareholder or key management has an operational influence.

**2.3 Anti-Bribery Law**: Anti-Bribery Law shall mean the Foreign Corrupt Practices Act of the United States, the Anti-Bribery Act of the United Kingdom, and all Applicable Laws addressing public corruption or commercial bribery.

**2.4 Applicable Law**: Applicable Law shall mean any law, regulation, decree, permit, license or other restriction or requirement of any Public Authority applicable to the party concerned.

**2.5 Business Day**: Business Day shall mean a calendar day during which banks are usually open in the country of establishment of the party to this Agreement against which an obligation is sought to be enforced.

**2.6 Trade Laws:** All import, export control and economic sanctions Laws of China, the United States, the European Union and all other applicable jurisdictions, including, but not limited to, (i) the U.S. Department of Commerce Bureau of Industry and Security's ("BIS") Export Administration Regulations ("EAR"), 15 C.F.R. 730-774, and the EU's export control regulation 428/2009 , OJ L 134, 29.5.2009, p. 1, (ii) the economic sanctions programs administered by the U.S. Department of Treasury's Office of Foreign Assets Control ("OFAC"), as set forth in 31 C.F.R. 500-598 and relevant executive orders and economic sanctions regulations implemented by the European Council, and (iii) applicable Laws of the countries from which goods, software, technology, or technical data are exported and to which such items are imported.

**2.7 Government Official**: Government Official shall mean any officer, employee, agent or representative of any Public Authority (including any medical care provider controlled or funded in whole or in part by any Public Authority) or any political party, political party official or candidate for political office.

**2.8 Healthcare Provider (HCP)**: Healthcare Provider or HCP shall mean an individual physician or other medical professional, a healthcare institution, or an administrator or any other person affiliated with a healthcare institution who may have influence on the decision to purchase, prescribe or use a Product.

**2.9 Misbranded Products**: Misbranded Products means any and all products: (i) to which a trademark of Medtronic or its Affiliate has been affixed without Medtronic's consent; (ii) which are produced with intent to counterfeit or imitate a genuine product of Medtronic or its Affiliate; (iii) not duly licensed for sale by the Public Authority in the Territory, or (iv) where any form of copyright notice, trademark, logo, confidentiality notice, serial number or other product identifier have been removed, altered, or destroyed.

**2.10 Minimum Purchase Quotas:** Minimum Purchase Quotas shall mean the quotas set out in the correspondingly named row of Section 1 .

**2.11 Non-Conforming Product:** Non-Conforming Product shall mean products or components that do not fulfill specific requirements for further distribution (such as – damaged product, contaminated products, expired products, mislabeled, returned products due to a product complaint, products exposed to incorrect environmental conditions)

**2.12 Product Complaints:** Product Complaint(s) shall mean any written, electronic or oral communication that alleges deficiencies related to the identity, quality, durability, reliability, safety, effectiveness or performance of a medical device, medicinal product or human tissue product after it has been released for distribution or placed on the market.

**2.13 Public Authority**: Public Authority shall mean any national, subnational or local government or any subdivision, authority or agency thereof.

**2.14 Qualified Technical Translator**: Qualified Technical Translator shall mean any officer with an appropriate level of technical proficiency, who is native or verified speaker of the target language and also fluent in English, and who has knowledge about the product / therapy.

**2.15 Restricted Party:** Restricted Party shall mean (i) any entity or individual listed on (a) any of the restricted party lists maintained by the U.S. Government, including the Specially Designated Nationals and Blocked Persons List and Foreign Sanctions Evaders List administered by the U.S. Department of Treasury's Office of Foreign Assets Controls ("OFAC"), the Denied Parties List, Unverified List, and Military End User List and Entity List maintained by the U.S. Department of Commerce Bureau of Industry and Security ("BIS"), and the List of Statutorily Debarred Parties maintained by the U.S. State Department's Directorate of Defense Trade Controls, (b) the consolidated list of asset freeze targets designated by the United Nations, European

Union, United Kingdom, and any other applicable jurisdictions, and (c) any other restricted party lists maintained by any governmental or non-governmental entity or agency, or (ii) any entity fifty percent (50%) or more owned (either individually or in the aggregate, directly or indirectly) by any entity or individual described in clause (i).

**2.16 Sales Year**: A Sales Year is Medtronic's fiscal year, as communicated from Medtronic to DISTRIBUTOR.

**2.17 Sales Quarter:** A Sales Quarter is every three months period, calculated as of the start of the Sales Year.

**2.18 Section:** A Section is a section of this Agreement.

**2.19 Sub-distributor**: Sub-distributor shall mean any third party who is appointed by DISTRIBUTOR, to distribute, market or sell any Product.

Without limiting the generality of the foregoing, a non-comprehensive description of such third parties is set out in the Code of Conduct definition of "Distributor" at Annex B of this Agreement.

**2.20 Use of Social Media:** means , but is not limited to commenting, liking, reacting, posting, reposting, tagging, geotagging, rating and /or commenting on news or articles, uploading pictures and videos; instant messaging; gaming; and membership of groups on social media. It includes use in any manner and regardless of privacy settings.

**2.21 Incoterms:** Incoterms® are rules issued by the International Chamber of Commerce (ICC) which define the responsibilities of sellers and buyers by clarifying responsibility for tasks, costs, and risks associated with the sale of goods in international transactions.

## 3. APPOINTMENT

### 3.1 Appointment and Acceptance

Medtronic hereby appoints DISTRIBUTOR as Medtronic's non-exclusive distributor in the Territory for the sale of the Products, and DISTRIBUTOR accepts such appointment on the terms and conditions set forth in this Agreement. DISTRIBUTOR shall not register the Agreement with any Public Authorities without prior written consent of Medtronic. The DISTRIBUTOR buys and sells in its own name and for its own account. The DISTRIBUTOR acts as an independent trader as regards both Medtronic and the customers.

### 3.2 Products

Products under this Agreement include only the product models or product lines specified in Section 1 of this Agreement which are commercially available in the Territory on the Effective Date.

### 3.3 Product Additions

Nothing in this Agreement requires Medtronic to make available to DISTRIBUTOR products released or acquired after the Effective Date. Upon inclusion of new products under this Agreement, which is in the free discretion of Medtronic, any Minimum Purchase Quotas shall automatically be increased to account for such additional products.

### 3.4 Product Deletions and Changes

Nothing in this Agreement prohibits Medtronic from discontinuing the offering of a Product in the Territory for patient safety, quality, commercial or any other reason in Medtronic's sole discretion. In case Medtronic discontinues the manufacture or sale of a Product for any reason, Medtronic shall endeavor to notify DISTRIBUTOR in writing of such discontinuation as soon as practical, and such Product shall at the date of such notification be automatically removed from Section 1 and any Minimum Purchase Quotas shall automatically be proportionally adapted to exclude such discontinued products.

Medtronic shall be entitled to make changes to the specifications of the Products in the Territory. Medtronic shall endeavor to notify DISTRIBUTOR in writing of such changes to the specification as soon as practical and shall in good faith discuss with the DISTRIBUTOR ongoing sales obligations for the former specifications.

### 3.5 Non-Exclusivity of Appointment

Medtronic has the right to sell directly, observing the conditions of section 3.6, and/or to grant to any other party the right to sell or distribute the Products in the Territory, without notification or compensation to DISTRIBUTOR.

### 3.6 Direct Sales

Medtronic retains the discretionary right to sell directly to customers in the Territory, except, that Medtronic shall not sell directly Products when, prior to Medtronic's receipt of the customer's direct purchase order, DISTRIBUTOR has placed an order for the same Products specifying in writing that DISTRIBUTOR intends to resell the same Products to the same customer. Medtronic is not required to notify DISTRIBUTOR of any direct sales; the value of such direct sales shall not accrue towards DISTRIBUTOR's Minimum Purchase Quota or Volume Discounts (if any); and Medtronic shall have no obligation to compensate DISTRIBUTOR for such sale.

## 4. COMMERCIAL TERMS

### 4.1 Supply of Products

Medtronic shall use reasonable efforts to supply Products ordered by DISTRIBUTOR and shall process promptly all accepted orders. If at any time there is a shortfall in the supply of any given Product, Medtronic reserves the right to allocate its supply of such Product among its distributors and customers, as it deems appropriate in its sole discretion. If Medtronic is unable to supply any Products ordered by DISTRIBUTOR, then any relevant Minimum Purchase Quota shall be correspondingly reduced for the period during which supply is interrupted. Medtronic shall otherwise not be liable to DISTRIBUTOR for such inability.

### 4.2 Product Pricing

The purchase prices for Products shall be those provided by Medtronic to DISTRIBUTOR from time to time. Medtronic may at its discretion change the prices for the Products. Amended prices shall automatically apply to orders submitted to and accepted by Medtronic after the effective date of the price change. Medtronic may at its discretion reject any orders placed using legacy pricing which have not yet been accepted by Medtronic at the time of the introduction of the new pricing, while proposing fulfillment of the order to the extent possible at the revised pricing.

### 4.3 Purchase Orders

DISTRIBUTOR shall submit a purchase order in a written form approved/provided/required by Medtronic. Such purchase orders shall set forth, with respect to each Product ordered, (i) the product number, (ii) the quantity ordered, (iii) the price per item, (iv) the requested delivery dates, and (v) the shipping instructions and pertinent end-user information.

### 4.4 Acceptance of Purchase Orders

All purchase orders are subject to acceptance in writing by Medtronic and are considered firm and binding on Medtronic only when accepted by Medtronic. Medtronic reserves the right not to accept an order that it has reasonable basis to believe may not be in accordance with the terms of this Agreement.

Medtronic may base acceptance of any purchase order on, among other factors, Product availability, DISTRIBUTOR's then current credit standing with Medtronic, DISTRIBUTOR's then current performance under this Agreement, and terms of the purchase order. Acceptance or rejection of a purchase order shall occur within ten (10) Business Days of receipt of the purchase order, unless Medtronic informs DISTRIBUTOR otherwise. It shall constitute Medtronic's acceptance once Medtronic enters the purchase order into the SAP and /or a similar ordering system. No separate notifications need be sent to the DISTRIBUTOR. DISTRIBUTOR expressly acknowledges that any accepted purchase order shall be exclusively governed by the terms and conditions contained in this Agreement and DISTRIBUTOR disclaims any claim that the terms of any other document are applicable.

### 4.5 Delivery

Medtronic shall deliver Products pursuant to the delivery terms in Section 1 ("Delivery Terms"). Title shall transfer with risk in accordance with the agreed upon Incoterms. Medtronic may, upon prior notice to DISTRIBUTOR, charge to DISTRIBUTOR the full cost of shipping, handling and processing an order, but without limitation, for orders which are to be handled as priority, urgent or customized, or the value of which is significantly below the average value of orders handled by Medtronic for all its distributors.

Furthermore, in the event the parties have agreed on Delivery Terms of EXW or FCA, as defined by Incoterms 2020, DISTRIBUTOR shall ensure that the Products are collected within 5 days of Notification. Failure to take possession of the Products within 5 days shall entitle MEDTRONIC to charge customary storage fees, which shall be notified to DISTRIBUTOR from time to time.

In case it appears to Medtronic that due to market circumstances Medtronic will not be able to deliver Product to DISTRIBUTOR as communicated when accepting an order, Medtronic shall endeavor to notify DISTRIBUTOR of such obstacle as soon as appears appropriate to Medtronic and shall use its best efforts to keep the actual delivery conditions as close as possible to the originally accepted terms. Medtronic shall be liable to DISTRIBUTOR for deviations from agreed delivery terms only if such are material and due exclusively to Medtronic's willful misconduct or gross negligence and have not been remedied within a period of 14 days after notification of same to Medtronic by DISTRIBUTOR.

### 4.6 Delivery Acceptance

Deliveries shall be deemed accepted without any reserve by DISTRIBUTOR unless DISTRIBUTOR notifies Medtronic of the existence of any damage, shortage or discrepancy in any shipment within ten (10) Business Days of receipt of the shipment. If Medtronic is solely responsible for such damage, shortage or discrepancy, Medtronic shall correct it by delivering additional or replacement Products, as the case may be, at its own cost. DISTRIBUTOR shall not refuse under any circumstances to take delivery of the totality of a shipment if such shipment is only partially affected by damage, shortage or discrepancy.

### 4.7 Invoicing

Medtronic shall invoice DISTRIBUTOR for accepted Product orders. Medtronic shall use reasonable efforts to ensure that the invoice is issued at the latest on the day the Products are shipped to DISTRIBUTOR. Unless otherwise specifically agreed by DISTRIBUTOR and Medtronic, Medtronic will have the option at its discretion to issue several invoices when fulfilling any one order through several shipments, as long as each such invoice corresponds to the goods shipped together.

### 4.8 Payment Terms

DISTRIBUTOR shall pay by wire transfer for the Products to such account and on such terms as Medtronic shall from time to time direct in writing without any deduction for cash payment, bank transfer charges, costs related to letters of credit or other similar charges or costs. It shall be incumbent on DISTRIBUTOR to take appropriate measures to verify the authenticity of any new or altered payment instructions received by requiring additional confirmation from a known representative from Medtronic or similar. Payment must be made in the Agreement Currency as stated in Section 1 and must be received by Medtronic in accordance with the Payment Terms stated in Section 1. If full payment is not received by Medtronic in accordance with such Payment Terms, the amount outstanding shall automatically accrue interest at the Late Payment Interest Rate from the Business Day following the expiration of the period stated in the Payment Terms, without any requirement for Medtronic to notify DISTRIBUTOR of DISTRIBUTOR's failure to pay in due time. Medtronic may set off accrued late payment interest amounts or any other payments owed by DISTRIBUTOR to Medtronic against any amount payable to DISTRIBUTOR under this Agreement, including without limitation any rebate defined in Section 1, and DISTRIBUTOR hereby acknowledges and agrees to such account settlement method. Further, Medtronic may, in addition to any other available remedies, suspend acceptance and/or delivery of DISTRIBUTOR orders for Products until such time as DISTRIBUTOR's payments are current. Medtronic may thereafter condition acceptance and/or delivery of future orders on such other or additional payment terms as Medtronic shall, in its discretion, determine.

### 4.9 Minimum Purchases

DISTRIBUTOR shall purchase a sufficient quantity of Products to cause the aggregate payments received by Medtronic to equal or exceed the Minimum Purchase Quotas for the relevant period.

DISTRIBUTOR accepts that satisfying all the Minimum Purchase Quotas is a material obligation under this Agreement, and that failure to do so shall constitute cause for immediate termination of this Agreement by Medtronic. In addition, Medtronic shall have the option, at its sole discretion, to delete from the scope of this Agreement any Products or product lines for which DISTRIBUTOR does not meet a Minimum Purchase Quota. If DISTRIBUTOR has been appointed on an exclusive basis, Medtronic shall also have the right to convert DISTRIBUTOR's appointment to non-exclusive if DISTRIBUTOR fails to achieve any Minimum Purchase Quotas.

### 4.10 Automatic Increase of Quotas

For Agreements entered into for a period exceeding 12 months, and unless otherwise agreed in Section 1, each Minimum Purchase Quota shall automatically increase by the amount of the Purchase Quota Increment over the last corresponding period for which a Minimum Purchase Quota exists.

### 4.11 Rebates

If the Commercial Terms as set forth in Section 1 provide for Medtronic to pay DISTRIBUTOR a rebate upon the achievement of sales performance targets, then Medtronic shall provide DISTRIBUTOR such rebate at the end of each Sales Year, and within thirty (30) days after all amounts owed by DISTRIBUTOR to Medtronic for Product purchases made during the preceding Sales Year have been received and accepted by Medtronic. However, if DISTRIBUTOR is more than three (3) months overdue in payment for any purchase during any Sales Year, Medtronic shall have the option to set-off or cancel the rebate in whole or in part for that Sales Year. Termination of this Agreement by either party prior to the end of any Sales Year will NOT result in any reduction of the sales performance target required for payment of the rebate.

Medtronic may, at its discretion, apply the rebate as a credit note for an equivalent value against the DISTRIBUTOR's account balance instead of as a cash rebate.

### 4.12 Taxes

Except as expressly stated otherwise, prices provided by Medtronic do not include any existing or future taxes, tariffs, fees, duties, assessments or other charges (other than income taxes assessed on Medtronic) that may be applicable to the Products sold to DISTRIBUTOR pursuant to this Agreement. If such additional sums are required to be withheld, collected or paid, then DISTRIBUTOR shall add them to the purchase price payable by DISTRIBUTOR. More generally, DISTRIBUTOR shall be responsible for all taxes, tariffs, fees, duties, assessments and other

charges, however designated, imposed by any Public Authority in the Territory in connection with the execution of this Agreement or DISTRIBUTOR's performance of its obligations hereunder.

### 4.13 Inventory

DISTRIBUTOR shall maintain on its own account sufficient inventory of Products adequate to meet the demand for Products in the Territory. DISTRIBUTOR agrees in particular to comply with any Minimum Inventory Requirements set out in Section 1. DISTRIBUTOR shall submit to Medtronic, in writing or such other form as Medtronic may specify, an inventory and in-market sales report by units of Products, including without limitation (i) end-customer names, (ii) product codes and units sold by serial and lot number (iii) a summary of inventory on hand by product and unit, (iv) tenders bids and awards and in relation to product codes and volumes,, and (iv) any other information relating to end-customers, awarded tenders or product supplied to end-customers that Medtronic may require from time to time. Unless otherwise specified by Medtronic in writing, the above report shall be submitted by DISTRIBUTOR on a monthly basis and no later than ten (10) days after the end of the month to which such figures pertain in the format as stipulated by Medtronic. For planning purposes, Medtronic may request DISTRIBUTOR to provide quarterly forecasts for Product purchases in the form provided/required by Medtronic. Such forecasts shall not be binding upon DISTRIBUTOR. DISTRIBUTOR agrees that Medtronic or any Medtronic designee shall be entitled to inspect DISTRIBUTOR's reporting system and/or DISTRIBUTOR's inventory (especially by conducting a physical inventory of the Products in DISTRIBUTOR's facilities) at any time with 15 days' advance written notice.

## 5. MARKETING AND PROMOTION

### 5.1 Best Commercial Efforts

DISTRIBUTOR shall exercise its best efforts to develop the largest possible market for the Products in the Territory by employing the highest level of professional skill. DISTRIBUTOR shall continuously offer, advertise, demonstrate and otherwise promote the sale of Products in the Territory.

### 5.2 Staffing

DISTRIBUTOR shall maintain at its expense a sufficient number of trained sales and service personnel to carry out its obligations under this Agreement, including but not limited to promotion, sale, installation (if applicable) and after-sale customer service in relation to the Products, and shall ensure that contracts with third parties regarding Products are carried out exclusively by such trained staff through the duration of this Agreement. DISTRIBUTOR agrees in particular to comply with any Minimum Staff Requirements set out in Section 1.

### 5.3 Training of DISTRIBUTOR Staff

DISTRIBUTOR is responsible to train its sales and service personnel in all aspects of the Products. From time to time, in Medtronic's discretion, Medtronic may provide Product training for a reasonable number of DISTRIBUTOR's personnel, at mutually acceptable times and places, provided, however, that DISTRIBUTOR shall pay for all traveling and living expenses for its personnel attending such training, as well as for all costs of training facilities, unless otherwise agreed in writing with Medtronic.

### 5.4 Technical Support

DISTRIBUTOR shall or shall cause the SUB-DISTRIBUTOR to provide such reasonable technical support as customers may require from time to time, in accordance with the compliance obligations in Section 7 of this Agreement and any guidelines for technical support that Medtronic may provide DISTRIBUTOR from time to time.

### 5.5 Installation Services

To the extent applicable to the Products, and consistent with the compliance obligations in Section 7 of the Agreement DISTRIBUTOR shall or shall cause the SUB-DISTRIBUTOR to:

(i) carry out all necessary pre-delivery, installation and commissioning of the Products sold to customers in accordance with the written instructions, specifications, manuals and/or certifications provided by Medtronic, as updated from time to time, and without any extra charge to customers or Medtronic.

(ii) ensure that only service personnel who have been properly trained (and certified if required by Medtronic) carry out the installation and commissioning of Products and certify all Products after installation in accordance with applicable standards or regulations.

(iii) Upon completion of each installation and commissioning, within fourteen (14) days of completion provide Medtronic with a completed installation record in the form specified by Medtronic, duly signed by the customer's authorized representative.

### 5.6 Market Development

f applicable, all market development activities, including Healthcare Provider education and other market development carried out by DISTRIBUTOR or by any SUB-DISTRIBUTOR in furtherance of this Agreement shall be in strict accordance with the compliance obligations in Section 7. In addition, DISTRIBUTOR shall or shall cause any SUB-

DISTRIBUTOR to follow such guidelines as Medtronic may provide from time to time regarding preferred types of marketing activities, as well as the role of Medtronic versus DISTRIBUTOR or SUB-DISTRIBUTOR in market development and marketing activities.

### 5.7 Reporting

DISTRIBUTOR shall send a report to Medtronic in such form as Medtronic may from time to time specify (which may include reporting via an electronic system), describing in detail DISTRIBUTOR's marketing and market development programs, HCP education activities, and any other activities in the Territory in relation to DISTRIBUTOR's handling of Medtronic's products during any period specified by Medtronic. DISTRIBUTOR shall keep complete and accurate records of general marketing activity.

### 5.8 Approved Travel Agents and Conference Planners

If DISTRIBUTOR utilizes the services of a travel agent, event planner or similar service provider ("Travel Agent or Event Planner") for arranging any aspect of an event for Healthcare Providers, such Travel Agent or Event Planner must comply with paragraph 8 of the Code of Conduct (Annex B). DISTRIBUTOR shall require such Travel Agent or Event Planner to maintain and provide to DISTRIBUTOR upon request complete and detailed expense records itemizing all expenses for each activity for which their services are used on behalf of DISTRIBUTOR. DISTRIBUTOR shall make such records available to Medtronic upon Medtronic's request.

### 5.9 Advertising and Promotional Materials

**Medtronic's Materials.** Medtronic may, at its discretion, furnish to DISTRIBUTOR a reasonable quantity of Medtronic's advertising and promotional materials for use by DISTRIBUTOR, which may be in the English language. DISTRIBUTOR will carry out any translation of such materials at its exclusive cost through a Qualified Technical Translator and under its exclusive responsibility to ensure an accurate translation, and DISTRIBUTOR will provide Medtronic with a copy of each such translation. DISTRIBUTOR shall be solely responsible to ensure the translated content is in accordance with Applicable Laws in the Territory and ensure to obtain the required regulatory approvals (if applicable). Medtronic or its Affiliates will, to the maximum extent permitted by law, own the copyright to all such translations and other works relating to the Products produced by DISTRIBUTOR in the course of its performance of this Agreement. DISTRIBUTOR expressly agrees that Medtronic and its Affiliates shall have the right to use and reproduce all such translations and works and DISTRIBUTOR shall execute such assignments or other documents as Medtronic may request to give effect to Medtronic's rights in the translations and works, without additional compensation of any kind.

**Materials by DISTRIBUTOR.** DISTRIBUTOR shall ensure that its use of any advertising and promotional materials is in compliance with any branding guidelines provided by Medtronic from time to time. Prior to publishing, mailing or distributing any advertising or promotional materials relating to the Products other than those provided to DISTRIBUTOR by Medtronic pursuant to this Section, DISTRIBUTOR shall submit such materials to Medtronic for Medtronic's written approval at least thirty (30) days prior to the date of proposed publication, mailing or distribution.

DISTRIBUTOR shall ensure promotional materials and actions are in accordance with Applicable Laws in the Territory and make sure to obtain the required regulatory approvals (if applicable). DISTRIBUTOR shall not publish, mail, email or distribute any advertising or promotional materials relating to the Products outside the Territory. This is without prejudice to the right of DISTRIBUTOR to display advertising or promotional materials relating to the Products on its website.

DISTRIBUTOR shall observe all directions and instructions given to it by Medtronic in relation to promotion and advertisement of the Products and shall not make any written statement as to the quality or other characteristics of the Products without the prior written approval of Medtronic.

**Social Media Principles for Medtronic Distributors.** DISTRIBUTOR shall not promote Medtronic products, therapies, or services on their own personal social media accounts. DISTRIBUTOR shall not develop or share their own social media messaging regarding Medtronic products, therapies, or services.

Where allowed by local law and regulation, distributors can share posts from a public facing and approved Medtronic-owned social media channel. Do not add comments to the shared posts other than generic statements, such as "Proud to work with Medtronic."

If a DISTRIBUTOR posts, shares, or engages with content related to Medtronic on social media the DISTRIBUTOR must disclose that they are a Medtronic distributor, either by stating that they are a Medtronic distributor or using the hashtag #MedtronicDistributor (Translations of the #MedtronicDistributor hashtag are acceptable). Anonymous posting about Medtronic is not permitted.

DISTRIBUTOR will ensure that its employees, contractors, and sub-distributors comply with this provision.

### 5.10 Demonstration Products

Upon DISTRIBUTOR's request, Medtronic may in its sole discretion provide DISTRIBUTOR with a reasonable number of mock-up products that are not for human use or resale, but which may be used for demonstration purposes ("Demos"). If not already put in place by Medtronic, DISTRIBUTOR shall initiate all necessary measures to permanently affix to the Demos the following wording or equivalent: "*Not for Human Use*", break the sterile barrier, segregate from normal inventory and ensure traceability.

### 5.11 No Modification of Products

DISTRIBUTOR shall under no circumstances modify, repackage, encase, insert any other product into, combine as a unit with any other product, adulterate, misbrand, add, alter or remove labels from any Product, whether for purpose of display or sale.

### 5.12 No Sale of Misbranded Products

DISTRIBUTOR shall not, directly or indirectly, acquire, import, use, promote, sell or distribute Misbranded Products. If DISTRIBUTOR has reason to believe that Products are misbranded, DISTRIBUTOR shall immediately inform Medtronic and provide all the information requested by Medtronic regarding the Misbranded Products.

### 5.13 Unlicensed application

DISTRIBUTOR shall under no circumstances promote or facilitate the promotion for the use of unlicensed therapeutic indications of the Products (*off-label promotion*).

### 5.14 Product Label

DISTRIBUTOR shall not change or remove the labels affixed to the Products, nor shall DISTRIBUTOR add anything to the exterior of the Products or packaging without the prior written authorization of Medtronic.

### 5.15 Clinical Trials or Studies

If requested by Medtronic, and in accordance with the exact terms of such request, DISTRIBUTOR will collaborate with Medtronic in the implementation, follow up and closing of clinical trials and/or studies sponsored by Medtronic and/or any other third party appointed by Medtronic in the Territory.

DISTRIBUTOR shall not conduct, fund, sponsor or support any type of clinical trial and/or studies activities involving Products, including registries or any other type of study, whether organized or sponsored by a Healthcare Provider in the Territory or any other person or entity, without a prior written approval from Medtronic.

### 5.16 Use of Sub-Distributors

This Agreement is made with the understanding that all of DISTRIBUTOR's obligations under this Agreement will be carried out solely and personally by DISTRIBUTOR and its direct employees; except that DISTRIBUTOR may use sub-distributors or other similar third-party contractors ("SUB-DISTRIBUTOR") provided that all of the following requirements are met:

**Notification to Medtronic:** DISTRIBUTOR shall notify Medtronic, in substantially the form of a notification letter as attached under Annex A, before execution of this Agreement of any and all SUB-DISTRIBUTORS it uses or intends to use in the fulfillment of this Agreement. Similarly, if after execution of this Agreement DISTRIBUTOR wishes to add or change SUB-DISTRIBUTORS, it shall notify Medtronic in writing, using the same form of notification letter, of such SUB-DISTRIBUTORS at least 30 days before entering into an agreement with them.

**Right of Rejection:** Medtronic shall have the right, at its discretion, to reject any proposed SUB-DISTRIBUTOR at any time. Where Distributor enters into an agreement with a Sub-Distributor and notifies Medtronic subsequently, Distributor shall ensure that Medtronic has a right of termination if Medtronic subsequently rejects such Sub-distributor with or without cause. DISTRIBUTOR agrees to comply with any instructions received from Medtronic prohibiting, or applying conditions to, the use of a particular SUB-DISTRIBUTOR.

**Due diligence of SUB-DISTRIBUTOR:** DISTRIBUTOR shall conduct initial and ongoing due diligence with respect to all SUB-DISTRIBUTORS. DISTRIBUTOR shall inform Medtronic about the scope and results of such due diligence and shall provide Medtronic with any information and document reasonably requested by Medtronic to evaluate any SUB-DISTRIBUTOR under this Agreement.

**SUB-DISTRIBUTOR Compliance:** DISTRIBUTOR confirms, ensures and guarantees that SUB-DISTRIBUTORS accept all provisions of this Agreement applicable to DISTRIBUTOR to the extent permitted by law, including without limitation DISTRIBUTOR's Regulatory and Quality obligations under Section 6 and its Compliance obligations under Section 7, in writing. Furthermore, DISTRIBUTOR confirms, ensures and guarantees that SUB-DISTRIBUTORS accept that Medtronic shall be entitled to conduct inspections of approved SUB-DISTRIBUTOR's premises and books as stipulated

under Section 7.9. Distributor shall upon request of Medtronic provide a copy of such written agreement.

DISTRIBUTOR is responsible to obligate any SUB-DISTRIBUTOR in written form to adhere to the provisions of this Agreement, including without limitation DISTRIBUTOR's Regulatory and Quality obligations under Section 6 and its Compliance obligations under Section 7 and the audit right under Section 7.9 and shall upon request of Medtronic provide a copy of such agreement.

DISTRIBUTOR remains accountable to Medtronic for SUB-DISTRIBUTOR's adherence to the terms of this Agreement and shall indemnify and hold harmless Medtronic for any actions or failures to act by SUB-DISTRIBUTOR.

## 6. REGULATORY AND QUALITY REQUIREMENTS

### 6.1 General

DISTRIBUTOR shall comply with all quality and regulatory requirements established under Applicable Laws as relevant to the performance of its contractual obligations hereunder. If DISTRIBUTOR use sub-distributors, DISTRIBUTOR should ensure that sub-distributors comply to the same quality and regulatory requirements.

### 6.2 Complaints and Vigilance Reporting

DISTRIBUTOR shall notify Complaints to Medtronic **immediately, but in any event within a maximum of 48 hours after learning of the event preferably** via the online complaint reporting tool mPXR; https://wwwp.medtronic.com/mcc.

Access to mPXR requires a one-time registration via https://wwwp.medtronic.com/extregistration/login/showLogin?appName=MPXR

Tutorial slides are available on the help page of the online complaint reporting tool upon login.

. The following information, if available, shall be collected by DISTRIBUTOR and shall be reported with the Complaint:

- Event date
- Date the complaint was received
- Product model and lot/serial number including implant and explant dates if applicable
- Event description including nature and details of the event
- Details of patient injury
- Actions taken like medical intervention/hospitalization
- Patient status i.e. alive/deceased
- Patient age
- Contact details of the originator of the complaint e.g. customer, health care provider, regulatory body if available
- Hospital /facility name/address/phone number if available
- Contact details of the person reporting the complaint (e.g. employee, distributor contact, user, patient)
- Product return status (e.g. device will be returned, discarded etc.)

It is understood that even if some relevant information is unavailable, DISTRIBUTOR shall ensure that Complaints are reported within the abovementioned timeframe. DISTRIBUTOR, as requested by Medtronic, is responsible for following up to obtain any missing information in a timely manner, document every effort made to obtain the missing information from the customer/physician (e.g. date the information was requested/provided, who provided the information, details of data reviewed) and communicate accordingly to Medtronic. DISTRIBUTOR shall train all its personnel on these requirements.

### 6.3 Regulatory Documents

Consistent with the compliance obligations in Section 7 of this Agreement and at Medtronic's request and in the name of Medtronic or any designee of Medtronic, DISTRIBUTOR shall make such filings with, and shall use its best efforts to obtain such authorizations and/or consents from any Public Authority in the Territory as may be necessary to permit the lawful import, distribution, sale and use of Products in the Territory, including Product registrations and all import licenses and remittance (collectively "Licenses"). All rights in any License shall, to the extent permitted by Applicable Laws, belong to and be vested exclusively in Medtronic or any Medtronic designee. If it is required that any License be issued in the name of DISTRIBUTOR, DISTRIBUTOR shall to the extent permitted by Applicable Law take all actions necessary or useful to assign to or vest in Medtronic or any Medtronic designee all right, title and interest therein, or assist in the reissue of such Licenses to Medtronic or any Medtronic designee. DISTRIBUTOR shall comply fully with the directions of Medtronic with regard to any Licenses issued in the name of DISTRIBUTOR, including, without limitation, promptly furnishing any requested originals and/or certified copies of any documents relating to the Licenses and granting authority to any party designated by Medtronic to permit them to carry out activities coming under the terms of the License. Furthermore, DISTRIBUTOR shall make available to Medtronic all documents provided to any Public Authority used to obtain Licenses and shall provide status reports of

submission dates and expected and actual approval dates.

DISTRIBUTOR shall comply with any vigilance requirements under Applicable Law. DISTRIBUTOR shall assist Medtronic in fulfilling vigilance requirements including vigilance reporting if requested by Medtronic. DISTRIBUTOR must provide to Medtronic all relevant documentation regarding complaints and/or a copy of any submitted vigilance report(s) in a timely manner and not later than the time of submission to the regulatory authority. Medtronic reserves the right to request to review the report before submission and DISTRIBUTOR shall take this into account in order to ensure timely submission. Any questions or inquiries from the regulatory authority relating to complaints, vigilance or field actions concerning the Products must be forwarded immediately to Medtronic.

### 6.4 Assistance in Regulatory Affairs

DISTRIBUTOR shall provide Medtronic with any assistance and information necessary or desirable in Medtronic's opinion to create, improve or preserve the most favorable regulatory environment in the Territory for the distribution of Products, or to communicate with the relevant authorities in the Territory regarding actual or potential individual measures or decisions affecting the distribution of Products.

### 6.5 Product Labeling and IFUs

DISTRIBUTOR shall ensure at all times that Products are accompanied by labeling and Instructions For Use (jointly "IFUs") in the language required by Applicable Law in the Territory and shall inform Medtronic of such local language requirements. Where such IFUs are not supplied by Medtronic in the local language, and when required by Applicable Law, DISTRIBUTOR shall, at its sole cost and responsibility, ensure that the English language versions of the same provided by Medtronic are translated by a Qualified Technical Translator into the language required by Applicable Law. The translation of the IFUs shall include Medtronic's logo and the CE mark (or, where applicable, other regulatory approvals) for the Product, together with the manufacturer's address. In all cases, Medtronic shall have the right to the copyright in such translations as outlined in Section 5.9 above.

Medtronic shall provide to DISTRIBUTOR such graphic files of IFUs or other electronic text as may be required. Such files or texts shall be used and reproduced solely by DISTRIBUTOR in order to complete the translations. DISTRIBUTOR shall, upon request, provide Medtronic with a copy of the translated materials, to enable Medtronic to verify that the translation meets the requirements and is in line with the source text. When DISTRIBUTOR receives revised IFUs from Medtronic, DISTRIBUTOR shall make the changes equivalent in substance to the official English translation. Alternatively, upon request, DISTRIBUTOR shall provide Medtronic with written statements issued by its customers and/or Public Authorities, confirming that local language IFUs are not needed and English IFUs or IFUs in other languages supplied in the package by the Medtronic are sufficient. The customer letter must be on the customer's letterhead and state why English or another language other than that which is required in the specific country is acceptable labeling and, signed by end user of facility representative. In this case, only customers who issue the written statements will be allowed to receive Products.

### 6.6 Good Distribution Practice Guidelines

DISTRIBUTOR shall comply with Applicable Law and recognized guidelines in the Territory regarding the proper warehousing and distribution of the Products. This requirement includes, where applicable, the Eucomed 2010 Good Distribution Practice Guidelines, which are attached as Annex D, or other guidelines as Medtronic may provide to DISTRIBUTOR from time to time. Upon request, DISTRIBUTOR shall provide to Medtronic certificates or other documentation showing conformance to such guidelines and requirements.

### 6.7 Product Storage Requirements

Storage facilities shall be such that they preserve the quality of Products. At a minimum, DISTRIBUTOR shall store Products in an access controlled, secure environment. Products shall be stored free from pest, and pest control measures shall not have any adverse effect on Products. The temperature and humidity in the storage areas shall be in accordance with the temperature ranges on the product labels and the IFUs. If the stored Products have specific temperature and humidity requirements, temperature and humidity records shall be recorded at minimum every 15 minutes and archived. Products shall at all times be stored in a clean environment, and free from dust. Products shall not be exposed to direct sunlight nor be stored directly on the floor. Products shall be stored according to their status and an ERP system must be used which reflects the actual status of Products. In case of Non-Conforming Products (including Products beyond their expiry date or shelf life), such Products shall be immediately segregated and stored in a separate area to prevent distribution of such Products to users/customers. DISTRIBUTOR must also ensure that product specific requirements (e.g. humidity and temperature requirements) are met during transportation and shipping (e.g. by using the validated shipping packaging). Products are placed on

the market in the Territory subject to the quality conditions, including storage conditions, in this Agreement. DISTRIBUTOR shall ensure that any customer, whether SUB-DISTRIBUTOR or end user, shall use the Products in accordance with the quality conditions, including storage conditions, in this Agreement so as to preserve the quality of the Products.

### 6.8 Product Tracking/ Traceability

DISTRIBUTOR shall ensure Product traceability throughout the duration and after the expiry/termination of this Agreement. The tracking system shall record or allow retrieval of Product information at a LOT/serial no. level and include information on all parties involved in the Product's chain of distribution and its end users, information on such Product performance and safety records and any further information needed to comply with Applicable Law. Distributor shall provide product traceability data/records at any time through the duration of the agreement and after expiry/termination to Medtronic upon request. If distributor use sub-distributors, distributor should ensure that sub-distributors comply to the same traceability requirements defined in its signed distribution agreement with sub-distributors.

### 6.9 Product Recalls, Field Actions

In the event Medtronic deems it necessary to recall any Product or to implement any other form of field corrective action concerning Products in the Territory, or if any Public Authority requests such measures, DISTRIBUTOR shall actively execute any action required by Medtronic to implement such field corrective action with regard to the Products, and in the timeframe specified by Medtronic, including but not limited to notification of customers and patients, implementation of any update, change order, recall or withdrawal of Products. DISTRIBUTOR shall provide Medtronic with regular updates, when requested, for status on field action closure. DISTRIBUTOR shall provide Medtronic with all records required as objective evidence of field action completion within the timeframe established in each field action.

DISTRIBUTOR shall bear all costs and expenses incurred in meeting its obligations under this Section, including without limitation expenses or costs relating to notification of customers, interactions with Public Authorities or transfer or shipment of Products to and from customers.

DISTRIBUTOR shall not carry out any recall or field corrective action concerning the Products in the Territory except in coordination with, and with the prior written consent of, Medtronic.

### 6.10 Minimum Resources, Knowledgeable Representatives

DISTRIBUTOR shall maintain for the entire forecasted lifetime (as defined in the IFUs) of all Products distributed by DISTRIBUTOR, assigned organization/person handling registration, regulatory and quality requirements s, facilities and equipment to fulfill all legal and contractual requirements concerning quality or regulatory aspects of the Products which are or may become applicable to such Products. DISTRIBUTOR shall ensure that any representative providing information or instructions concerning Medtronic products to third parties is sufficiently trained and qualified.

### 6.11 Prohibition to Distribute

DISTRIBUTOR shall not distribute Products if (i) DISTRIBUTOR has reason to believe that the Product is potentially a Non-Conforming Product (for example damaged or will not perform as intended); (ii) its package has been damaged or opened, or is incomplete, the seal has been broken or the label has been compromised; (iii) its use by date is passed; or (iv) it is part of a product recall.

### 6.12 Product Returns

Medtronic's Product Return Policy is described in Annex C attached hereto. DISTRIBUTOR shall not return any Product to Medtronic without fully complying with the Product Return Policy, unless DISTRIBUTOR has received prior written instructions from Medtronic superseding expressly such procedure, exceptionally or for the remainder of the term of this Agreement.

### 6.13 Document Retention and Inspection Rights

DISTRIBUTOR shall, for the longer of: the period mandated by Applicable Law, the lifetime of the Product in question plus one year, or fifteen (15) years after such records are considered obsolete or superseded, store and make available to Medtronic and inspectors the following information: (i) traceability records for Products, (ii) original Licenses and documents provided to any Public Authority used to obtain Licenses, (iii) all records of training/qualification of employees acting for DISTRIBUTOR under this Agreement, and (iv Complaints and Field Action execution evidence. DISTRIBUTOR shall, at Medtronic's request made upon reasonable notice (such notice to be presumed reasonable if made at least 7 days in advance), and at DISTRIBUTOR's expense, provide Medtronic (or its designated representative) with full and unrestricted access to all records required by this Section 6, and/or any facilities which Medtronic may wish to inspect from a regulatory or quality perspective, and DISTRIBUTOR shall fully cooperate in allowing

Medtronic (or its designated representative) to inspect such records and/or facilities as requested. DISTRIBUTOR shall inform Medtronic immediately of any issues identified in any external or internal audits or inspections that may negatively impact Medtronic Product quality or distribution.

Medtronic will only use personal information provided to it in accordance with its Global Data Protection and Privacy Policy [insert link] and the applicable laws of the jurisdiction. To the extent the Distributor collects, holds or deals with personal information on behalf of Medtronic or Medtronic's affiliates, Distributor must comply with Medtronic's Global Data Protection and Privacy Policy and the applicable laws in the Territory.

### 6.14 Service and Repair for Medtronic products

If a DISTRIBUTOR is asked to perform service and repair on behalf of Medtronic as agreed in the contract, Medtronic will ensure that proper training is provided.

The DISTRIBUTOR is responsible to assure that all people that are executing a Service and Repair activity on behalf of Medtronic are properly trained and performing the activities in compliance with the Service manual.

A DISTRIBUTOR shall not perform service and repair activities on Medtronic Products unless it has concluded a service and repair agreement with Medtronic and has received the required training for undertaking such service and repair.

To the extent the DISTRIBUTOR has concluded the required service and repair agreement it shall be responsible to ensure that all people that are executing a service and repair activity in respect of Medtronic Products are properly trained and performing the activities in compliance with the terms of such agreement and the service manual

### 6.15 Quality Training

Training by Medtronic. From time to time at its discretion, normally biennially, Medtronic may require DISTRIBUTOR to attend quality training programs organized or provided by Medtronic. Such training may be in-person training or on-line training. DISTRIBUTOR shall require appropriate employees and senior management to attend or take such training, at DISTRIBUTOR's expense. At a minimum, DISTRIBUTOR's Responsible Quality rep shall attend or take such training, but DISTRIBUTOR in its discretion also may require other employees and SUB-DISTRIBUTORS to take or attend the training.

Training by DISTRIBUTOR. DISTRIBUTOR shall be responsible to ensure that all of its employees or SUB-DISTRIBUTORS who interact, or support interaction, with customers undertake quality and regulatory training, either training by Medtronic or its designated association, or training organized by DISTRIBUTOR. The content for training organized by DISTRIBUTOR shall be (i) content provided by Medtronic or its designated association in its discretion, or (ii) content prepared or obtained by DISTRIBUTOR which is substantially equivalent, in Medtronic's view, to content provided by Medtronic or its designated association.

Training Records. DISTRIBUTOR shall maintain records of employee and SUB-DISTRIBUTOR training and copies of the content of training in a form satisfactory to Medtronic and shall make such records and training content available to Medtronic promptly upon Medtronic's request

## 7 COMPLIANCE

### 7.1 Compliance with Applicable Law and Trade Laws

a) As a condition to this Agreement, DISTRIBUTOR agrees to maintain a high standard of moral and ethical behavior concerning its activities under this Agreement and conduct its business with the highest degree of integrity. Moreover, DISTRIBUTOR shall perform its obligations hereunder in a manner that will not cause Medtronic to fail to comply with any Applicable Law, including Anti-Bribery Law and Trade Laws. In performing its obligations hereunder, DISTRIBUTOR shall comply with all Anti-Bribery Laws and Trade Laws applicable to itself or Medtronic. DISTRIBUTOR has been advised that a breach of this obligation by DISTRIBUTOR entitles Medtronic to terminate the Agreement for cause without a notice period pursuant to Section 13.2.

b) As a condition to this Agreement, DISTRIBUTOR shall promptly advise Medtronic of any governmental regulations, decrees and/or laws now existing or hereafter promulgated or enacted in the Territory which may relate to either or both parties' performance, enforcement or termination of this Agreement and/or the transactions contemplated hereunder. DISTRIBUTOR shall obtain and arrange for the maintenance in full force and effect of all government approvals, consents, licenses, authorizations, declarations, filings and registrations as may be required by any authority having jurisdiction over the laws and regulations in the Territory, and as may be necessary for the performance of all of the terms and conditions of this Agreement, including, but not limited to foreign exchange approvals, import licenses, fair trade approvals and all approvals which may be required to realize the purposes of this Agreement. DISTRIBUTOR warrants and represents

that, under present law, the Products are importable into the Territory.

c) Medtronic and DISTRIBUTOR will abide by the requirements of all applicable regulations which prohibit discrimination against qualified individuals based on their status as individuals with disabilities, prohibit discrimination against all individuals based on their race, color, religion, gender, or national origin and require affirmative action to employ and advance in employment individuals without regard to race, color, religion, gender, national origin, or disability. DISTRIBUTOR will comply with all employment-related Applicable Laws, rules, and regulations, including but not limited to, all Applicable Laws forbidding the solicitation, facilitation, or any other use of slavery or human trafficking.

### 7.2 Absence of Government Officials

DISTRIBUTOR represents and warrants that neither DISTRIBUTOR nor, if applicable, any of its shareholders whose share represents 10% or more of the voting stock of DISTRIBUTOR (only in the case that DISTRIBUTOR's shares are not traded in stock market or other publicly trading systems), partners, limited partners, directors, officers, employees, agents, SUB-DISTRIBUTORS or representatives is a Government Official. If at any time during the term of this Agreement, DISTRIBUTOR or any shareholder whose share represents 10% or more of the voting stock of DISTRIBUTOR (only in the case that DISTRIBUTOR's shares are not traded in stock market or other publicly trading systems), partner, limited partner, director, officer, employee, agent or representative of DISTRIBUTOR, including any SUB-DISTRIBUTOR, becomes, or proposes to become, a Government Official while maintaining his or her capacity at the DISTRIBUTOR, DISTRIBUTOR shall immediately notify Medtronic and Medtronic shall have the unilateral right, without provision of any compensation whatsoever, to modify or terminate this Agreement as Medtronic deems necessary at its absolute discretion to ensure that any Applicable Law shall not be violated.

### 7.3 Responsible Compliance Officer

DISTRIBUTOR shall appoint or designate, in conformance with DISTRIBUTOR's corporate governance procedures, and have in place during the Agreement a senior officer or director to take the role of Responsible Compliance Officer. This role may be in addition to other business responsibilities for such person (e.g., it may be a director or officer of the company who also has other senior executive responsibilities).

The Responsible Compliance Officer shall be responsible for the implementation and oversight of DISTRIBUTOR's compliance obligations as required under this Agreement and shall be a point of contact to Medtronic for compliance matters relating to DISTRIBUTOR. Upon request, DISTRIBUTOR shall identify the Responsible Compliance Officer to Medtronic.

### 7.4 Compliance Training

**Training by Medtronic.** From time to time at its discretion, normally biennially, Medtronic may require DISTRIBUTOR to attend compliance training programs organized or provided by Medtronic. Such training may be in-person training or on-line training. DISTRIBUTOR shall require appropriate employees and senior management to attend or take such training, at DISTRIBUTOR's expense. At a minimum, DISTRIBUTOR's Responsible Compliance Officer shall attend or take such training, but DISTRIBUTOR in its discretion also may require other employees, including but not limited to DISTRIBUTOR's officers, directors, General Manager, Finance Leader and Sales Leaders as well as SUB-DISTRIBUTORS to take or attend the training.

**Training by DISTRIBUTOR.** DISTRIBUTOR shall be responsible to ensure that all of its employees or SUB-DISTRIBUTORS who interact, or support interaction, with customers undertake anti-corruption compliance training, either training by Medtronic or its designated association, or training organized by DISTRIBUTOR. The content for training organized by DISTRIBUTOR shall be (i) content provided by Medtronic or its designated association in its discretion, or (ii) content prepared or obtained by DISTRIBUTOR which is substantially equivalent, in Medtronic's view, to content provided by Medtronic or its designated association.

**Training Records.** DISTRIBUTOR shall maintain records of employee and SUB-DISTRIBUTOR training and copies of the content of training in a form satisfactory to Medtronic and shall make such records and training content available to Medtronic promptly upon Medtronic's request.

### 7.5 DISTRIBUTOR Compliance Policy

DISTRIBUTOR shall formally adopt, in conformance with DISTRIBUTOR's corporate governance procedures, and have and maintain in place during the Agreement, and communicate to and train its employees on a Code of Conduct, substantially equivalent (in Medtronic's opinion) to the model Code Of Conduct set forth in Annex B to this Agreement, and enforce such policy where appropriate.

### 7.6 Adherence to Compliance Requirements

DISTRIBUTOR agrees to comply with applicable Anti-Bribery Law, the Code of Conduct and other compliance requirements and related operating

procedures, and direction and guidance for interaction with Healthcare Providers or Government Officials which Medtronic may provide in good faith to DISTRIBUTOR from time to time. DISTRIBUTOR further agrees not to carry out any act or omission which may cause Medtronic and/or any of its employees, agents or representatives to violate applicable Anti-Bribery Laws or DISTRIBUTOR's or Medtronic's compliance policies.

DISTRIBUTOR warrants that it shall not, directly or indirectly, make, offer, promise, or authorize the payment or giving of any money or thing of value to any Third Party (which is defined to include a Government Official or any Healthcare Provider or other person) for the purpose of obtaining any improper business advantage. Such purpose shall be deemed to exist if a payment or gift is made, offered, promised or authorized with the intent to or with the knowledge that it is likely to: (i) corruptly affect or influence any act or decision of a Third Party, including a decision to fail to perform his or her lawful duty, or (ii) induce a Third Party to corruptly affect or influence any act or decision of any Public Authority or customer in order to assist Medtronic or DISTRIBUTOR in connection with the use or sale of the Products.

DISTRIBUTOR acknowledges that no employee of Medtronic or any of its Affiliates has any authority to give any direction, written or oral, in contravention of the foregoing in connection with the making of any payment or commitment by DISTRIBUTOR to any third party.

DISTRIBUTOR acknowledges that the failure of DISTRIBUTOR, its employees, agents, sub-distributors or other representatives to comply strictly with the foregoing terms and conditions shall be grounds for immediate unilateral termination of this Agreement by Medtronic. In addition, such failure may subject Medtronic and its Affiliates' employees, agents and other representatives to substantial fines, penalties, damages, expenses, the imposition of additional taxes or the loss of tax deductions, the loss of business opportunities, including those which are sought in connection with this Agreement, and other consequential losses, damages and expenses.

### 7.7 Certification

If the term of this Agreement exceeds twelve months, then each Sales Year, or at such other times as Medtronic may advise, upon Medtronic's request DISTRIBUTOR shall provide a certification to Medtronic, in a form approved by Medtronic, of DISTRIBUTOR's compliance with this Section 7 and Annex B. Medtronic reserves the right from time to time to review DISTRIBUTOR's compliance procedures, and at Medtronic's discretion attend DISTRIBUTOR's compliance training. DISTRIBUTOR understands and agrees that the conduct of compliance due diligence research by Medtronic is integral to its operations. DISTRIBUTOR has a continuing duty to provide information to Medtronic as needed for its compliance due diligence research. DISTRIBUTOR represents and warrants that complete and accurate information has been and shall be provided to Medtronic for the purpose of such due diligence research and any relevant changes in circumstances or new information (including, without limitation, any actual or potential conflicts of interest) shall immediately be notified to Medtronic by DISTRIBUTOR.

### 7.8 Compliance with Trade Laws

(i) The obligation of Medtronic to enter into or complete any order or otherwise furnish any Products, or technology or technical data, or perform any other obligations, such as training and after sales service, under this Agreement shall be, at all times, subject to its ability to do so in a manner consistent with all applicable Trade Laws. DISTRIBUTOR agrees to comply fully with all applicable Trade Laws in the performance of this Agreement. It shall be in the sole discretion of Medtronic to refrain from being directly or indirectly involved in the provision of goods, services and/or technology or technical data that may be prohibited by applicable Trade Laws. DISTRIBUTOR represents and warrants that all sales of Products and provision of technology or technical data under this Agreement and all payments for such sales comply with Trade Laws, including the terms of any relevant authorizations issued by the U.S. or other governments.

(ii) DISTRIBUTOR represents and warrants that neither DISTRIBUTOR, any parent, subsidiary, Associated Company or Affiliate of DISTRIBUTOR, or any sub-distributor, third party, or purchaser, nor any of their respective officers, directors or personnel, is a Restricted Party. DISTRIBUTOR shall notify Medtronic within 10 business days in writing if DISTRIBUTOR, any parent, subsidiary, Associated Company or Affiliate of DISTRIBUTOR or any SUB-DISTRIBUTOR, third party, or purchaser, or any of their respective officers, directors or personnel, becomes listed on any Restricted Party List or if DISTRIBUTOR's export privileges are otherwise denied, suspended or revoked in whole or in part by any U.S. or non-U.S. government or non-governmental entity or agency.

(iii) DISTRIBUTOR hereby acknowledges and confirms that, unless specifically authorized in this Agreement and in compliance with applicable Trade Laws, it will not sell, ship, export, re-export, re-transfer or divert Products, technology or technical

data that are sold or otherwise provided hereunder (including samples), directly or indirectly through third parties or otherwise, to any Restricted Party or to or through countries or regions that are the target of sanctions under relevant Trade Laws.

(iv) DISTRIBUTOR understands that Medtronic's participation, directly or indirectly, in any business under terms that would support or facilitate a boycott against Israel or any other boycott not recognized by the U.S., is prohibited. Notwithstanding any other provision of this Agreement, neither Medtronic nor DISTRIBUTOR shall be required to take, or to refrain from taking, any action where to do so would be inconsistent with or penalized under the laws of the U.S. or any foreign jurisdiction, including without limitation the anti-boycott laws administered by the U.S. Commerce and Treasury Departments.

(v) Any breach by DISTRIBUTOR, any parent, subsidiary, or Affiliate of DISTRIBUTOR or any SUB-DISTRIBUTOR, third party or purchaser of this Section 7.8, as determined solely by Medtronic, shall be deemed a material breach by DISTRIBUTOR and entitles Medtronic to terminate the Agreement for cause without notice period and any action taken by Medtronic pursuant to its rights under this provision shall not be actionable by DISTRIBUTOR and DISTRIBUTOR hereby waives any and all claims against Medtronic for any loss, cost or expense, including consequential damages, that DISTRIBUTOR may incur by virtue of or in connection with any such action or inaction taken by Medtronic hereunder.

(vi) If this Agreement is lawfully terminated either DISTRIBUTOR or Medtronic based on the termination provisions in this Agreement, or DISTRIBUTOR and Medtronic reach an agreement to mutually terminate this Agreement, DISTRIBUTOR hereby waives any and all claims against Medtronic for any loss, cost or expense, including consequential damages, that subsequently occur after the termination, even though the claim may be permissible under the applicable laws.

### 7.9 Record Keeping and Cooperation with Inspection

DISTRIBUTOR shall maintain complete and accurate records concerning: (i) all of its purchases and sales of Products; (ii) all costs and expenses associated with the purchase, sale, marketing, and promotion of Products, including without limitation any discounts, rebates, credits, sponsorships, and other benefits and things of value provided to customers, intermediaries, or other persons; (iii) the adoption and implementation of, and training and other activity under its compliance program; and (iv) records related to its quality and regulatory obligations in Section 6. including but not limited to traceability of Products by lot and serial number, and agreement to obligations regarding quality conditions, including storage conditions.

DISTRIBUTOR shall maintain such records in an orderly fashion for a period of at least ten (10) years counting from the date of each purchase or sale for all records under (i) and (ii) above, and for a period of at least fifteen (15) years counting from the date of the relevant activity under (iii) above. DISTRIBUTOR shall, at Medtronic's request made upon reasonable notice (such notice to be presumed reasonable if made at least 7 days in advance), and at DISTRIBUTOR's expense, provide Medtronic (or its designated representative) with full and unrestricted access to all records required by this Section 7 at DISTRIBUTOR's business or at such other location mutually agreed upon by the parties, and shall fully cooperate in allowing Medtronic (or its designated representative) to inspect such records as requested. To enable Medtronic to conduct such inspection in a non-invasive manner, DISTRIBUTOR may segregate all records described in this Section 7 and keep them separate from records of its other suppliers. The parties confirm that any access by Medtronic to DISTRIBUTOR's books and records shall in no way be used for the purpose of, or result in, any influence or control being exerted with regard to end customer pricing.

DISTRIBUTOR shall, as requested by MEDTRONIC and at DISTRIBUTOR's expense, provide MEDTRONIC, or its designated representative, full and unrestricted access to all documents and records necessary to assess DISTRIBUTOR's compliance under this Agreement. DISTRIBUTOR shall fully cooperate and allow MEDTRONIC, or its designated representative, to inspect such records in the manner requested, remotely or at DISTRIBUTOR's headquarters.

DISTRIBUTOR shall immediately inform MEDTRONIC of any issues or nonconformities identified in any audits, external or internal inspections conducted and shall keep MEDTRONIC informed of the receipt by DISTRIBUTOR of notifications, subpoenas, citations, letters or any communications from authorities regarding the existence of a procedure for the investigation of DISTRIBUTOR or its agents or employees. DISTRIBUTOR shall keep MEDTRONIC updated on the progress of such investigations, sharing complete support documentation as requested by MEDTRONIC.

DISTRIBUTOR agrees not to take any action that could intendedly or unintendedly harm the reputation of MEDTRONIC or any of its affiliates or which would reasonably be expected to lead to unwanted or unfavorable publicity to MEDTRONIC or its affiliates, for the duration of this Agreement and thereafter.

Failure to comply with this provision will grant MEDTRONIC the right to unilaterally terminate this Agreement immediately and without demand or judicial resolution to that effect upon written notice to DISTRIBUTOR

## 8 SPECIAL PARTICIPATION IN TENDERS

### 8.1 Approval

In the event that DISTRIBUTOR's participation in a tender in the Territory requires DISTRIBUTOR to act in the name and on behalf of Medtronic or in any other way with the effect that Medtronic is legally bound or under an obligation vis-à-vis DISTRIBUTOR or third parties due to DISTRIBUTOR's actions, or that DISTRIBUTOR assumes or exercises rights or powers in addition to those conferred or belonging to DISTRIBUTOR pursuant to this Agreement, such participation shall require the prior, written approval of Medtronic (the "Approval"). Medtronic, in its sole discretion, may refuse to grant such Approval to DISTRIBUTOR, or subject the granting of Approval to conditions additional to those specified herein.

### 8.2 Authorizations

If DISTRIBUTOR's participation in a tender requires Medtronic's written confirmation as to DISTRIBUTOR's appointment (an "Authorization") to be presented to the issuer of the tender, Medtronic shall issue such Authorization upon DISTRIBUTOR's written request sent in a timely manner, but never less than 5 (five) Business Days to the end date of submission of the Authorization by DISTRIBUTOR. DISTRIBUTOR shall submit to Medtronic copies of any terms, conditions and documents to be referenced or included in such Authorization and timely provide such clarification or additional information as may be requested by Medtronic. Medtronic may, in its sole discretion, refuse to issue or subject the issuing of such Authorization to conditions if the required content is in contradiction to this Agreement, or if it describes or confers, expressly or tacitly, directly or indirectly, additional duties or obligations upon Medtronic ("Excess Obligations") or additional rights or powers to DISTRIBUTOR ("Excess Powers").

Should Medtronic agree to issue an Authorization that states or confers Excess Obligations or Excess Powers, the parties agree that such Excess Obligations or Excess Powers shall not be operative between them in any way. Consequently, DISTRIBUTOR shall not make use of such Excess Powers against Medtronic or require that Medtronic fulfill any Excess Obligation unless such use or requirement is necessitated by the participation in the tender or execution of the resulting supply contract. Further, DISTRIBUTOR shall always place Medtronic in the position Medtronic would have been in if no such Excess Obligations or Excess Powers were stated or conferred. In particular, DISTRIBUTOR shall hold Medtronic harmless and shall indemnify it from any and all duties, payment obligations or other detrimental effects caused by or in connection with Excess Obligations or Excess Powers stated or conferred in the Authorization.

## 9 PRODUCT WARRANTIES AND INDEMNITIES

### 9.1 Limited Product Warranty

Medtronic extends to DISTRIBUTOR a warranty in terms identical to the standard warranty Medtronic normally applies to the Product in the Territory. Medtronic may change such warranty at its sole discretion. Except as is expressly provided in the warranty applicable to each Product, or as may be provided by Territory's mandatory minimum legal requirements applicable to product warranties, Medtronic expressly disclaims any representation or warranty of any kind, express or implied, whether as to merchantability, fitness for a particular purpose or any other matter. The remedies set forth in such warranty policy are the only remedies available to any person for breach of warranty. Medtronic shall have no liability to any person for incidental or consequential damages of any description, whether arising out of warranty, other contract, tort or otherwise.

DISTRIBUTOR shall make no false or misleading representations or warranties of performance, efficiency, or otherwise for any of the Products or false or misleading statements relating to Medtronic, its business and practices. Further, DISTRIBUTOR shall make no warranties of performance, efficiency, or otherwise, which bind Medtronic in any way, or hold itself out as having any rights not expressly granted herein. No employee, agent or representative of DISTRIBUTOR or Sub-distributor shall have any authority to bind Medtronic to any additional affirmation, representation or warranty concerning the Products, and any such affirmation, representation or warranty shall not be enforceable against Medtronic.

### 9.2 Product Quality Claims

All Products returned to DISTRIBUTOR on the basis of claims by customers of DISTRIBUTOR relating to Product quality or performance must be promptly shipped by DISTRIBUTOR to Medtronic accompanied by a detailed report on the circumstances of the return, unless Applicable Law prohibits such shipment. Such obligation for DISTRIBUTOR exists only for the purpose of allowing Medtronic to analyze the concerned Product and shall not be construed in any way to constitute any acceptance or acknowledgement of any liability on the part of

Medtronic. Medtronic shall reimburse the cost of shipment of the concerned Product to DISTRIBUTOR.

### 9.3 Used Product Returns

If any used Product is returned to DISTRIBUTOR for any reason other than Product Quality Claims, DISTRIBUTOR shall promptly notify Medtronic and if requested shall ship such Product to Medtronic accompanied by a detailed report on the circumstances of the return, unless Applicable Law prohibits such shipment. Medtronic shall reimburse the cost of shipment of the concerned Product to DISTRIBUTOR.

### 9.4 Indemnity for Product Liability Costs

DISTRIBUTOR shall cooperate fully with Medtronic in responding adequately to a third party claim by providing any necessary or desirable information, documentation or records to Medtronic, as determined by Medtronic in its sole opinion. Medtronic agrees to indemnify and hold harmless DISTRIBUTOR against any third party product liability claims arising out of a recall of, or defects in, a Medtronic Product, provided, however, that (i) DISTRIBUTOR notifies Medtronic of all such third party claims immediately upon service or receipt of a claim, (ii) DISTRIBUTOR passes to Medtronic the sole control of the management of any such claims, whether they be against Medtronic or DISTRIBUTOR, (iii) those third party claims, and related demands, costs or expenses, were not caused by DISTRIBUTOR's intent or negligence, (iv) DISTRIBUTOR provides access to Medtronic and permits copies to be taken of any materials, records or documents as Medtronic may require to take action and (v) DISTRIBUTOR shall not admit liability or settle the matter without the written consent of Medtronic.

The liability of Medtronic under the Agreement will be reduced by the amount of any contributory loss or damage to the extent caused by an act or omission of the DISTRIBUTOR or any third party not within Medtronic's reasonable control.

### 9.5 DISTRIBUTOR Indemnity

DISTRIBUTOR agrees to indemnify and hold harmless Medtronic, its Affiliates and their respective directors, officers, employees, agents and representatives against any and all claims, demands, proceedings, losses, costs and expenses (including reasonable attorneys' fees) which may be brought against or suffered or incurred by Medtronic, its Affiliates or its or their respective directors, officers, employees, agents and representatives in consequence of (i) any breach of the terms of this Agreement by DISTRIBUTOR, (ii) any actual or alleged act or omission of DISTRIBUTOR related to its performance hereunder, including any error, mistake or negligence on the part of DISTRIBUTOR or any of its employees or agents in storing, selling, promoting, providing technical support, carrying out its role in a recall or field corrective action, or distributing any of the Products.

**9.7** **Insurance:** DISTRIBUTOR shall at all times during the term of this Agreement maintain in full force adequate insurance policies covering:

(a) loss or destruction of the Products whilst in the possession of DISTRIBUTOR;

(b) claims for personal injury, death or property damage arising out of the Products due to an act or omission of DISTRIBUTOR; and

(c) Such other risks as are usual or reasonable having regard to the nature of the obligations of DISTRIBUTOR under this Agreement as agreed by the parties.

The Distributor shall have Medtronic as beneficiary to the insurance policy for the Products which are provided on consignment or credit.

Medtronic may from time to time as reasonable require production of current certificates of insurance to ensure that DISTRIBUTOR has complied and continues to comply with this Section.

## 10 REPRESENTATIONS AND WARRANTIES OF DISTRIBUTOR

### 10.1 Corporate Governance

DISTRIBUTOR is duly organized and validly existing under the laws of its jurisdiction of organization, has the authority to conduct the business in which it is currently engaged, and is in compliance with Applicable Law, including but not limited to Trade Laws. DISTRIBUTOR has the legal capacity to execute this Agreement and perform its obligations hereunder and has obtained all necessary registrations from appropriate authorities in the Territory to carry out the activities contemplated in this Agreement. DISTRIBUTOR is not required to obtain any authorizations in connection with its execution and delivery of this Agreement, or the performance of its obligations hereunder.

### 10.2 No Breach

DISTRIBUTOR warrants that execution and delivery of this Agreement by DISTRIBUTOR and performance by DISTRIBUTOR of its obligations hereunder shall not (i) violate any Applicable Law applicable to DISTRIBUTOR or (ii) be in breach of, or constitute a default under, the provisions of any agreement, instrument or undertaking by which DISTRIBUTOR is bound. In particular, the receipt by it of any amount paid or benefit provided pursuant to this Agreement, including but not limited to any fee, credit, discount or

similar consideration, shall be in all respects in full compliance with all Applicable Law.

### 10.3 Information Disclosure

DISTRIBUTOR understands and agrees that DISTRIBUTOR's ownership, financial and operational status can affect its ability to fulfill its duties as set forth in this Agreement. DISTRIBUTOR agrees to produce to Medtronic, upon Medtronic's request and in a form and substance acceptable to Medtronic, the name and address of persons having a shareholding, partnership or other ownership interest in DISTRIBUTOR and the extent and nature of the ownership interest of each such person, as well as information regarding the financial and operational status of DISTRIBUTOR. DISTRIBUTOR shall notify Medtronic in writing of any changes to the foregoing within two (2) calendar days of the effective date of such changes.

In addition, DISTRIBUTOR agrees to inform Medtronic immediately of any change in its organization or method of doing business related to this Agreement and of any changes in management or control of DISTRIBUTOR.

## 11. TRADEMARKS AND OTHER INTELLECTUAL PROPERTY RIGHTS

### 11.1 Use of Trademarks

Subject to Section 11.2, unless otherwise instructed by Medtronic, Medtronic grants to DISTRIBUTOR the right to use the trademarks, service marks, trade names, logos or other words or symbols identifying the Products, related services or Medtronic's business (the "Trademarks") on its advertising and promotional materials, stationery, signs, labels and packaging solely in order to convey that it is acting as distributor of the Products in the Territory. Medtronic grants such right to DISTRIBUTOR free of any charge. Each use of the Trademarks by DISTRIBUTOR shall (i) clearly identify Medtronic or its Affiliate as the owner or authorized licensee of the Trademarks, (ii) conform to Medtronic's rules regarding reproduction or reference to the Trademarks and (iii) otherwise comply with any local notice or marking requirement. Any other use by DISTRIBUTOR of the Trademarks shall require the prior written approval of Medtronic. DISTRIBUTOR shall not use any of the Trademarks or any variations thereof, alone or in combination with other words, in connection with any product not supplied by Medtronic. DISTRIBUTOR shall not adopt or use any trademarks, service marks, trade names, product names or logos that might be confusingly similar to the Trademarks. DISTRIBUTOR shall not alter or make any addition to the packaging of the Products displaying the Trademarks, and shall not alter, deface or remove in any manner any reference to such Trademarks, any reference to Medtronic or any other name attached or affixed to the Products or their packaging or labeling.

### 11.2 Ownership of Trademarks

Medtronic is and shall remain the owner or authorized licensee of the Trademarks, whether or not such rights are specifically recognized or protected under the laws of the Territory. DISTRIBUTOR shall acquire no rights to the Trademarks other than those set forth in Section 11.1, and DISTRIBUTOR hereby assigns and transfers to Medtronic all rights other than those granted pursuant to Section 11.1 that it may acquire in and to the Trademarks, whether by operation of law or otherwise. DISTRIBUTOR shall not do anything or omit to do anything which would or might prejudice the validity and registration of the Trademarks or which would or might impair or limit their use or tarnish or diminish the goodwill associated with the Trademarks, the Products or Medtronic. DISTRIBUTOR shall not contest the validity of the Trademarks and Medtronic's proprietary rights therein.

### 11.3 Domain Names

Notwithstanding Sections 11.1 and 11.2, DISTRIBUTOR shall not register a domain name which incorporates any of the Trademarks, or any name closely resembling them, to include any translation or transliteration of the Trademarks unless DISTRIBUTOR has obtained the prior written consent of Medtronic to do so and only subject to the terms Medtronic may communicate. Any domain name registered under this Section shall be owned by Medtronic. If DISTRIBUTOR registers any domain name in violation of this Section, then DISTRIBUTOR shall transfer the domain name to Medtronic immediately upon notice from Medtronic. Upon the termination of this Agreement for any reason, DISTRIBUTOR shall cease using, and shall not thereafter use or register, any domain name that incorporates any of the Trademarks, or any name closely resembling them, to include any translation or transliteration of the Trademarks.

### 11.4 Infringement by Third Parties

DISTRIBUTOR shall promptly inform Medtronic if it becomes aware of any infringement of, or unfair competition with respect to, the Trademarks or any Medtronic patent, copyright or other intellectual property right by any third party. Medtronic shall prosecute, in its sole discretion and at its own expense any and all suits, proceedings or actions arising therefrom. DISTRIBUTOR shall co-operate fully with Medtronic in the prosecution of any such suit, proceeding or action, and shall not itself nor assist a

third party to, bring any such suit, proceeding or action without Medtronic's prior written approval.

### 11.5 Innovations

If DISTRIBUTOR becomes aware of any actual or potential developments, know-how, discoveries, inventions, improvements and innovations which relate to the Products, whether patentable or not, whether invented, discovered, originated or conceived by the DISTRIBUTOR, its employees and/or any third party ("Innovations"), then DISTRIBUTOR shall maintain the confidentiality of any disclosures made in relation to such Innovations and shall immediately inform Medtronic, or refer any third party wishing to disclose information regarding any Innovation to Medtronic. DISTRIBUTOR agrees any Innovations connected in any way with the performance of this Agreement by DISTRIBUTOR or its employees shall be the exclusive property of Medtronic and DISTRIBUTOR shall provide all necessary assistance in order to vest such rights in Medtronic.

### 11.6 Intellectual Property Indemnity

Medtronic shall defend or have the sole control of the defense in any suit or proceeding brought against DISTRIBUTOR or its customer insofar as such suit or proceeding is based on a claim that DISTRIBUTOR or its customer does not have sufficient right, title and interest in any Product manufactured or supplied by Medtronic to DISTRIBUTOR or that Product as furnished by Medtronic to DISTRIBUTOR under this Agreement constitutes direct infringement of any intellectual property rights, to include trademark, copyright and patent rights, and Medtronic shall pay all settlements and all damages and costs finally awarded therein against DISTRIBUTOR or its customer, provided that such damages and costs shall not exceed the original purchase price for the infringing Product delivered and paid for by DISTRIBUTOR, and provided further that Medtronic is promptly informed and furnished with a copy of each communication, notice or other action relating to the alleged infringement and is given authority, information and assistance necessary to defend or settle said suit or proceeding. If the Product is held in such suit to infringe and the use of the Product is enjoined, or in the case of a settlement as described above, Medtronic shall have the option, at its own expense, to procure for DISTRIBUTOR or its customer the right to continue using the Product; or replace same with a non-infringing Product; or modify same to make it non-infringing; or refund the depreciated value of said Product, and accept the return of same.

Medtronic shall not be obligated to defend or be liable for costs and damages if the infringement arises from a modification of the Product after delivery by Medtronic, or from other fault or action of DISTRIBUTOR, its customer or any third party, or if the infringement arises from the combination of a Product with a product not included in this Agreement if avoiding such combination with the corresponding Product would have been sufficient to avoid the infringement. Medtronic may decline to make further shipments to DISTRIBUTOR under this Agreement if infringement as described in this paragraph has occurred.

The foregoing states the entire liability of Medtronic for patent, copyright, or other intellectual property infringement by the Product supplied hereunder.

## 12. CONFIDENTIALITY

DISTRIBUTOR acknowledges that by reason of its relationship to Medtronic hereunder it will have access to certain information and materials concerning Medtronic's business, plans, customers, technology and products that are proprietary, confidential or of substantial value, and the value thereof would be impaired if such information were disclosed to third parties ("Confidential Information"). DISTRIBUTOR agrees not to use any such Confidential Information for any purpose except as contemplated by this Agreement. DISTRIBUTOR further agrees that it will not disclose any such Confidential Information to any person other than its employees, sub-contractors or consultants (collectively "Employees" for the purpose of this paragraph) who have a need to know such information for the purposes of carrying out DISTRIBUTOR's obligations under this Agreement. DISTRIBUTOR (i) shall require all of its Employees, having access to such Confidential Information, to sign a non-disclosure agreement submitting Employees to confidentiality equivalent to that described in this Section, or (ii) warrants to Medtronic that its Employees are already obliged to respect equivalent obligations of confidentiality through local law or DISTRIBUTOR's employment contract.

DISTRIBUTOR may disclose Confidential Information to a competent judicial or governmental body to satisfy its legal demand, provided that Medtronic is advised in advance so that it has an opportunity to defend, limit, or protect against such production or disclosure. Any such disclosure must be limited to that portion of the Confidential Information which is legally required to be disclosed and reasonable efforts must be exercised by DISTRIBUTOR to obtain a protective order or other reliable assurance that confidential treatment will be accorded to the Confidential Information disclosed.

## 13. EXPIRATION, TERMINATION

### 13.1 Expiration of Agreement

Unless earlier terminated, this Agreement shall be effective for a fixed term ending on the Expiration Date specified in Section 1. The parties hereby expressly agree that this Agreement is and shall always be interpreted as an agreement of definite duration, and not as a contract concluded for an indefinite term, regardless of any successive renewal(s) in fact of this Agreement. This Agreement shall not be renewed or extended without a specific written instrument to this effect, signed by the authorized representatives of both parties. Failure to execute a written extension or renewal instrument shall be interpreted as refusal to renew or extend this Agreement causing the Agreement to automatically expire at the end of the last agreed fixed term, without the need for notice or any other action. Nothing in this Agreement, nor any continued correspondence, meetings or other dealings including the acceptance of any orders from DISTRIBUTOR following any expiration or termination of this Agreement shall be construed as implying or effecting a renewal or extension of the Agreement.

### 13.2 Termination by Medtronic

Without prejudice to any other rights or remedies it may have, Medtronic shall have the right to unilaterally terminate this Agreement immediately and without demand or judicial resolution to that effect upon written notice to DISTRIBUTOR (such termination to be effective immediately unless another notice period is specified hereunder) especially, without limitation in case of:

(i) DISTRIBUTOR's failure to comply with any material provision of this Agreement, including for avoidance of any doubt and without limitation, any of the following provisions: those regarding Territory in Section 1, those regarding Competitive Products in Section 1, Section 4.9 (Minimum Purchase Quotas), Section 5.16 (Sub Distributors), Section 6 (Regulatory and Quality Obligations), Section 7 (Compliance) including without limitation the requirement in Section 7.9 to cooperate with an inspection, Annex B (Code of Conduct), Sections 11 and 12 (IP and Confidentiality) hereof;

(ii) DISTRIBUTOR's failure or inability to pay its debts as they fall due, any failure by DISTRIBUTOR to honor a cheque, promissory note or other instrument or any actual or threatened suspension of payment by DISTRIBUTOR of its debts;

(iii) fraud or abuse of confidence by DISTRIBUTOR with regard to the activities carried out or rights and responsibilities conferred on the DISTRIBUTOR by virtue of this Agreement;

(iv) any negligence, act or omission imputable to DISTRIBUTOR that in the opinion of Medtronic has, or is likely to have, a detrimental effect on the introduction, sale, support or distribution of the Products or the reputation of DISTRIBUTOR or Medtronic;

(v) the bankruptcy of DISTRIBUTOR, any assignment by DISTRIBUTOR for the benefit of its creditors or any of them, the inability of DISTRIBUTOR to pay its debts or any of them as the same fall due, the appointment of a receiver for or any execution levied upon all or substantially all of DISTRIBUTOR's business or assets, or the filing of any petition for voluntary or involuntary bankruptcy or similar proceeding for or against DISTRIBUTOR;

(vi) the expropriation of all or substantially all of the business or assets of DISTRIBUTOR, or the nationalization of DISTRIBUTOR;

(vii) DISTRIBUTOR's dissolution and/or liquidation;

(viii) any unauthorized purported assignment or transfer by DISTRIBUTOR of this Agreement or any of its rights or obligations hereunder;

(ix) the acquisition, directly or indirectly, of any part of the capital stock or any interest in DISTRIBUTOR by any person or company selling, manufacturing, importing or distributing equipment or apparatus that, in the opinion of Medtronic, is actually or potentially competitive with the Products;

(x) any change in the ownership or management of DISTRIBUTOR which, in the opinion of Medtronic, is significant, or which, also in the opinion of Medtronic, adversely affects the promotion and sale of the Products within the Territory pursuant to the terms and conditions of this Agreement;

(xi) failure of DISTRIBUTOR and Medtronic to timely agree on the Minimum Purchase Quota for any Sales Year if Minimum Purchase Quotas are agreed on year-by-year basis;

(xii) the occurrence of the Force Majeure circumstances set out in Section 14.2 (Force Majeure), subject to the criteria set out in such Section; or

(xiii) the provision of at least [TBD] months' written notice to terminate by Medtronic to DISTRIBUTOR (such termination being understood as not requiring any cause whatsoever).

### 13.3 Termination by DISTRIBUTOR

DISTRIBUTOR shall have the right to terminate this Agreement immediately and without demand or judicial resolution to that effect upon written notice to Medtronic (such termination to be effective immediately unless another notice period is specified hereunder) in case of:

(i) Medtronic's failure to comply with any of its material obligations hereunder, and to correct such

failure within a term of thirty (30) calendar days from the date of written notice to that effect from DISTRIBUTOR;

(ii) the bankruptcy of Medtronic, any assignment by Medtronic for the benefit of its creditors, the inability of Medtronic to pay its debts as the same fall due, the appointment of a receiver for or any execution levied upon all or substantially all of Medtronic's business or assets, or the filing of any petition for voluntary or involuntary bankruptcy or similar proceeding for or against Medtronic;

(iii) failure of DISTRIBUTOR and Medtronic to timely agree on the Minimum Purchase Quota for any Sales Year if Minimum Purchase Quotas are agreed on year-by-year basis;

(iv) the expropriation of all or substantially all of the business or assets of Medtronic, or the nationalization of Medtronic;

(v) Medtronic's dissolution and/or liquidation; or

(vi) the occurrence of the Force Majeure circumstances set out in Section 14.2 (Force Majeure), subject to the criteria set out in such Section.

### 13.4 Effects of Expiration or Termination

**a. Receivables**

In the event the parties have not executed a written document on the renewal of this Agreement thirty (30) calendar days before the Expiration Date, or in the event either party has received a notice of termination, all amounts owed by DISTRIBUTOR to Medtronic shall become immediately due and payable.

**b. Pending Orders**

Upon expiration of this Agreement or upon receipt by DISTRIBUTOR of notice of termination, DISTRIBUTOR shall within five (5) Business Days provide Medtronic with full details of any current obligations, including tender obligations, which remain to be fulfilled after the expiration or termination of the Agreement.

DISTRIBUTOR shall fill customer orders accepted by it prior to termination or expiration but shall otherwise cease to sell the Products. Expiration or termination of this Agreement shall not affect any order of DISTRIBUTOR which has been accepted by Medtronic and is in effect upon such termination or expiration; provided, however, that Medtronic may, in its sole discretion, subject the processing and/or shipment of such orders, as well as the acceptance, processing and/or shipment of any orders by Medtronic following the issuance of any notice to terminate by either party, to DISTRIBUTOR's acceptance of special payment terms (e.g. prepayment). DISTRIBUTOR shall not enter into or extend any supply obligations, including tender obligations, which would exceed the term of this Agreement without receiving the prior written consent of Medtronic. In case DISTRIBUTOR has ongoing obligations under current tender agreements after the termination or expiration date, the parties shall cooperate in good faith to ensure Product supply and service to the concerned customers after the termination or expiration date. Specifically, in case local laws allow a transfer of the tender obligations from DISTRIBUTOR to Medtronic or Medtronic's designee, upon request by Medtronic, DISTRIBUTOR shall at its own cost and expense use best efforts to facilitate and enable such transfer of obligations. Medtronic may, at its absolute discretion, continue to supply DISTRIBUTOR with such Products as are necessary for DISTRIBUTOR to fulfill outstanding tender and customer obligations after expiration or termination of this Agreement, provided however that DISTRIBUTOR furnishes to Medtronic suitable supporting documents and any other information as Medtronic may reasonably request. However, DISTRIBUTOR shall in all cases refrain from holding itself out as a Medtronic authorized distributor following the expiration or termination of this Agreement.

**c. Repurchase of Inventory**

Upon expiration of this Agreement or upon receipt by either party of notice of termination, DISTRIBUTOR shall within five (5) Business Days provide Medtronic with full details of the current Product inventory which it holds. Subject to verification by Medtronic of the condition of such Products, Medtronic or any Medtronic designee may at its sole discretion repurchase from DISTRIBUTOR any part or all of the Products then in DISTRIBUTOR's inventory, at a price not to exceed the sum of the purchase price paid by DISTRIBUTOR and the actual cost of shipment and importation of such Products. Amounts due by DISTRIBUTOR to Medtronic under this Agreement may be set off against the repurchase of Products. Any repurchase of Products shall be subject to the Product Return Policy attached as Annex C hereto.

**d. Cooperation**

DISTRIBUTOR shall cooperate with Medtronic or its designee to ensure an orderly transition and the continuity of supply of Products and services to customers. This obligation to cooperate includes but is not limited to DISTRIBUTOR's (i) participation in joint sales calls and providing joint written communications upon Medtronic's reasonable request, (ii) disclosure of all related customer lists, mailing lists or sales records, and (iii) provision of any kind of account specific information, such as pricing information, key contacts, current account activity and competition, service requirements and sales

history. DISTRIBUTOR shall also provide to Medtronic information necessary for Medtronic to comply with its quality and regulatory obligations under Applicable Law. All information required to be provided by DISTRIBUTOR under this Section shall be provided promptly, in any event no later than ten (10) days after Medtronic's request.

**e. Return of Records/Documents/Materials**

Upon repurchase of any remaining Product inventory by Medtronic, or three (3) months after the expiration or termination of this Agreement, whichever is earlier, DISTRIBUTOR shall cease using Medtronic trademarks as permitted pursuant to Section 11.1 and DISTRIBUTOR shall deliver to Medtronic free of charge (except for shipping and import costs) all records, documents, materials relating to this Agreement and all advertising and promotional materials, stationery, signs, labels, packaging, samples kits, parts, tools, demonstration products, or other items relating to the Products that Medtronic may have furnished free of charge to DISTRIBUTOR.

**f. Assignment of Registrations**

Upon expiration or termination of this Agreement DISTRIBUTOR shall assign to Medtronic or any Medtronic designee, upon Medtronic's request and unless prohibited by Applicable Law, all right, title and interest in any Licenses issued to DISTRIBUTOR for the purpose of distributing the Products or shall use its best efforts to have such Licenses reissued to Medtronic or any Medtronic designee. "Best efforts", for the purpose of this Section, shall include, without limitation, executing any document presented by Medtronic or required by the competent authorities which might facilitate or be necessary for the assignment or re-issuance of Licenses in favor of Medtronic or a designee, or making representations to this effect to competent authorities in the Territory. DISTRIBUTOR shall in addition provide to Medtronic or Medtronic's designee all information relating to its regulatory obligations as set forth in Section 6.

**g. No Compensation**

DISTRIBUTOR shall not be entitled to claims for damages or compensation arising from the termination or non-renewal of this Agreement. This includes but is not limited to any compensation for an alleged customer good-will. DISTRIBUTOR hereby waives any and all right or claim to compensation that might otherwise be payable to it by the sole reason of such termination or non-renewal, whether on account of the loss by DISTRIBUTOR of present or prospective profits on sales or anticipated sales, or of expenditures, investments or commitments made either in connection therewith or in connection with the establishment, development or maintenance of DISTRIBUTOR's business, or on account of any other cause or thing whatsoever. DISTRIBUTOR shall not be entitled to any clientele indemnity or any similar compensation, as the DISTRIBUTOR accepts and acknowledges that the pricing conditions offered by Medtronic under this Agreement are sufficient and adequate to compensate DISTRIBUTOR for its efforts of promoting and increasing the market for the Products.

**h. Surviving Obligations**

Upon any termination or expiration of this Agreement, and in addition to references stated separately in this Agreement, the following provisions shall survive such termination or expiration: 5.11 (No Modification of Products); 5.12 (No Sale of Misbranded Products); 5.13 (Unlicensed Application); 5.14 (Product Label); 6 (Regulatory and Quality Requirements); 7.8 (Trade Laws); 7.9 (Record Keeping and Cooperation with Inspection); 9.4 (Indemnity for Product Liability Costs); 11 (Trademarks and other Intellectual Property Rights); 12 (Confidentiality); 13.4.d (Cooperation); 13.4.f (Assignment of Registrations); 13.4.g (No Compensation); 14 (Limitation of Liability).

## 14 LIMITATION OF LIABILITY

### 14.1 Medtronic's Liability Limitation

IN NO EVENT SHALL MEDTRONIC BE LIABLE TO DISTRIBUTOR OR END USERS FOR EXEMPLARY, INCIDENTAL, INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND, INCLUDING WITHOUT LIMITATION LOSS OF PROFIT, LOSS OF USE, SAVINGS OR REVENUE, WHETHER OR NOT MEDTRONIC HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH LOSS, HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, ARISING OUT OF THIS AGREEMENT OR THE RELATIONSHIP OF DISTRIBUTOR AND MEDTRONIC. EXCEPT TO THE EXTENT SPECIFIED IN SECTION 9.4 (INDEMNITY FOR PRODUCT LIABILITY COSTS) AND SECTION 11.6 (INTELLECTUAL PROPERTY INDEMNITY), MEDTRONIC SHALL HAVE NO LIABILITY ARISING OUT OF THIS AGREEMENT OR THE RELATIONSHIP OF DISTRIBUTOR AND MEDTRONIC FOR THE CLAIMS OF THIRD PARTIES INCLUDING END USERS.

### 14.2 Force Majeure

If either party hereto shall be rendered wholly or partly unable to carry out its obligations under this Agreement by reason of causes beyond its control, including but not limited to war, civil insurrection, fire, flood, explosion, accident, or shortage of material, equipment or transportation, imposition of economic sanctions, the withdrawal of regulatory approval, revocation of or cancellation of regulatory authorities or certificates for whatever reason, then the

performance of the obligations of such party shall be excused during the continuance of any inability so caused, provided that the party affected shall give prompt notice to the other party, shall use its best efforts to avoid, remove or mitigate such causes, and shall resume performance hereunder whenever such causes are removed or sufficiently mitigated. However, if the excuse of performance is expected to last, or lasts, over ninety (90) calendar days, each party hereto will have the option to serve to the other notice of termination of this Agreement, which will become effective (a) thirty (30) calendar days later, or (b) at the end of the ninety (90) calendar days period, whichever occurs last, unless the excuse of performance is meanwhile removed or sufficiently mitigated.

## 15. Governing Law and Resolution of Disputes

### 15.1 Governing Law

The validity, interpretation and enforcement of this Agreement shall be governed solely by the Governing Law referred to in Section 1, without regards to any conflict of laws provision. To the extent permissible, the conflict of law provisions in the Territory shall be excluded. The United Nations Convention on Contracts for the International Sale of Goods, as currently in force, shall be excluded.

### 15.2 Dispute Resolution Mechanism

All disputes that arise out of this Agreement or in connection therewith shall be subject to the exclusive jurisdiction of the courts or forum referred to in Section 1. Notwithstanding the foregoing, Medtronic shall have the right to seek injunctive relief and/or bring in an action for payment of debts against the DISTRIBUTOR in any competent court. DISTRIBUTOR hereby agrees to submit to the jurisdiction of any such court upon receiving service of process in accordance with Section 16.3 of this Agreement and hereby waives any objection with respect to venue or inconvenient forum in connection therewith.

## 16. MISCELLANEOUS

### 16.1 Data Protection

DISTRIBUTOR hereby acknowledges and consents that the personal data of it and its personnel (whose similar consents it shall procure) may be transferred to and processed by Medtronic, its Affiliates (including, for avoidance of doubt, Medtronic, Inc. a corporation located in the US), together with their duly authorized service providers or agents, for the purposes of the administration of this Agreement and the performance of and administration of Medtronic business in connection with it, including for all relevant regulatory or other purposes as may be required by law.

### 16.2 Assignment

This Agreement is personal in its nature and is therefore not assignable, in whole or in part, by DISTRIBUTOR without the written permission of Medtronic. Any use of SUB-DISTRIBUTORS pursuant to Section 5.16 is without prejudice to this non-assignment obligation. Medtronic may assign or delegate the performance of part or all of its obligations under this Agreement to one or more of its Affiliates. Medtronic also may assign this Agreement as it applies to all or part of the Products to any third party with whom Medtronic enters into a merger, acquisition (including asset acquisition), spin-off or other similar agreement relating to the disposition of the business lines related to the Products or Territory.

### 16.3 Notices

Notices permitted or required to be given under this Agreement shall be in writing and shall be deemed sufficient if addressed to the respective parties at the address first noted on page one of this Agreement or at such other addresses as the respective parties may designate by like notice and (a) delivered in person or (b) delivered by registered or certified mail or reputable tracked courier, delivery prepaid, *and* a copy is sent to the Email Address for Receipt of Copy of Notice as specified in Section 1, if applicable.

### 16.4 Relationship of Parties

The relationship between Medtronic and DISTRIBUTOR under this Agreement shall be that of independent seller and buyer. DISTRIBUTOR and its employees, agents and sub-distributors shall not be the legal representatives, employees or agents of Medtronic for any purpose and shall have no right or authority to assume or create, whether in writing, orally or otherwise, any obligation of any kind, express or implied, in the name of or on behalf of Medtronic with respect to advertising commitments or for any other reason, unless specified otherwise in writing between the parties, and DISTRIBUTOR shall make no representations inconsistent with the foregoing.

### 16.5 Headings

The Section headings contained in this Agreement are included solely for convenience of reference and are not intended to affect the interpretation of any provision of this Agreement.

### 16.6 No Waiver

No failure to exercise, or delay in exercising, any right hereunder on the part of either party hereto shall operate as a waiver thereof, nor shall any single or partial exercise of any right hereunder preclude any other or further exercise thereof or the exercise of any other right hereunder.

### 16.7 Severability

Any provision of this Agreement that is or becomes invalid, prohibited or unenforceable in any jurisdiction shall, as to such jurisdiction, be ineffective to the extent of such invalidity, prohibition or unenforceability. The ineffectiveness of any one provision of this Agreement shall not invalidate the remaining provisions, unless both parties hereto agree in writing that the spirit of the Agreement is altered by such ineffectiveness to the point of rendering the whole Agreement null and void. Further, ineffectiveness of any one provision of this Agreement in any one jurisdiction shall not entail the ineffectiveness of the concerned provision in any other jurisdiction, if the Territory covers several jurisdictions.

### 16.8 Language

The language of this Agreement shall be the English language. If other language translations of this Agreement are made for whatever purpose, and are executed by the parties, the English language version shall rule in case of discrepancies.

### 16.9 Negotiated Framework

The parties agree and are in accordance that (i) they negotiated this Agreement in good faith, (ii) each party had the opportunity to suggest or amend its scope, and (iii) all provisions reflect the contractual framework under which the parties intend to cooperate under this Agreement.

### 16.10 Policies and Tools

Distributor shall abide by all referenced policies under this Agreement, including but not limited to the Code Of Conduct and the Product Return Policy, as updated and communicated to DISTRIBUTOR by Medtronic from time to time. All such policies, including updates and additions, form an integrated part of this Agreement.

To help our channel partners meet our compliance requirements, we are providing a number of reference documents, tools and templates for their use that can be found under the following link: https://www.medtronic.com/us-en/about/corporate-governance/distributor-compliance.html. Some of these documents can be used as they are, while others may require modification and adjustments in order to be used properly, given that local laws, regulations, or trade association codes may include additional or different requirements.

### 16.11 Entire Agreement

This Agreement, including all of its Attachments, represents the entire agreement between the parties. In case of conflict of this Agreement with its Attachments, the provisions of the Agreement shall govern.

This Agreement, including its Attachments, supersedes and replaces any prior arrangement between DISTRIBUTOR and Medtronic with respect to distribution of Products, whether written, oral or otherwise. This Agreement may only be amended with a specific written instrument to this effect, signed by duly authorized representatives of both parties.

**LIST OF ATTACHMENTS:**

Annex A: Notification on Use of Sub-Distributors
Annex B: Code of Conduct;
Annex C: Product Return Policy;
Annex D: Revised Good Distribution Practice (GDP) with new Consignment Stock Appendix May 2010.

**SIGNATURES:**

Medtronic and DISTRIBUTOR hereby confirm their agreement with the terms and conditions set out in this Agreement, including all Annexes attached hereto.

| **ORTHOSYSTEM S.A.S.** | **Changzhou Kanghui Medical Innovation Co., Ltd** |
|---|---|
| (signature) _____ | (signature) _____ |
| (name) _____ | (name) _____ |
| (title) _____ | (title) _____ |
| (date) _____ | (date) _____ |

ANNEX A

Notification on Use of Sub-Distributors

The undersigned, representative of [insert name Distributor] (the "Company"), confirms on behalf of the Company that in accordance with paragraph 5.16 of the Distribution Agreement executed between the Company and **Changzhou Kanghui Medical Innovation Co., Ltd.** effective [DATE] (the "Agreement") the below sub-distributors are proposed by the Company to provide activities under the Agreement.

Information of the Sub-Distributor(s):

Full Name:

Business Address:

Business Registration Number:

Name of Responsible Person:

Activities to be Provided:

Rationale of Appointment:

I also confirm that in pursuant to paragraphs 5.16 and 7.4 of the Distribution Agreement with Medtronic dated [ ], the Company has (i) conducted due diligence on [Name of sub-distributor] in the prescribed manner as provided under link https://www.medtronic.com/us-en/about/corporate-governance/distributor-compliance.html , (ii) entered /will enter into a written agreement with [Name of sub-distributor], and provided /will provide compliance training to [Name of sub-distributor] and properly documented.

Signed _____

<insert Name>

For and on behalf of < ORTHOSYSTEM S.A.S.>

Date: _____

## ANNEX B

## Code Of Conduct

### 1. INTRODUCTION

Medtronic is committed to maintaining the highest ethical standards and complying with all applicable laws and regulations in the conduct of its business in all parts of the world, whether such business is carried out through direct sales operations or Distributors.

Medtronic Distributors must observe and adhere to this Code of Conduct. Failure to comply may result in termination of the commercial relationship with Medtronic.

### 2. APPLICABILITY

This Code of Conduct applies to any person or legal entity who is, or is proposed to be, engaged by Medtronic in the sale, marketing, promotion, solicitation or distribution of Medtronic products outside the United States, including but not limited to dealers, agents, resellers, distributors, business partners, consultants, contractors, marketing support, spot dealers, brokers or advisors who buy and resell our products or earn a commission on the sale of our products (hereafter "**Distributor**").

### 3. ANTI-BRIBERY

**Distributor** must comply with all applicable laws and regulations including, without limitation, anti-corruption laws in all aspects of the performance of its agreement with Medtronic. This means that no employee, officer, director or sub-distributor of **Distributor** shall offer, pay, or authorize payment or the giving of anything of value to any customer, Healthcare Provider, government official, or any other third party, for the purpose of obtaining any improper business advantage. For the purpose of this document, "improper" means unlawful, or with a corrupt purpose. "Anything of value" includes, but is not limited to:

- Cash
- Discounts
- Gifts
- Contracts
- Tickets, entertainment
- Use of materials, equipment, software, or facilities
- Rebates
- Travel & Lodging
- Sponsorships
- Loans
- Employment promise
- Grants, donations, support for research

"**Healthcare Provider**" shall mean an individual physician or other medical professional, a healthcare institution, or an administrator or any other person affiliated with a healthcare institution who may have influence on the decision to purchase, prescribe or use a Medtronic product.

### 4. BOOKS AND RECORDS

**Distributor** must accurately record and maintain all transactions and expenses incurred on behalf of Medtronic in the **Distributor's** books, records and accounts in a timely manner and in reasonable detail in accordance with generally accepted accounting principles. False, misleading, incomplete, duplicated, inaccurate or artificial entries in the **Distributor's** books and records are strictly prohibited. Distributor shall keep complete and accurate records of general marketing activities relating to the sale of Medtronic products or services.

### 5. CONFLICTS OF INTEREST

Medtronic **Distributors** must identify, prevent, and disclose to Medtronic immediately situations where there is an actual conflict of interest, or even the appearance of a conflict of interest. These situations include, but are not limited to, employment of government officials by the **Distributor**, having a government official as a shareholder, employment of or familial relationships with Medtronic employees, or any other situation where it may appear that **Distributor's** decisions can be influenced by personal interests or relationships.

### 6. TRAINING AND EDUCATION OF HEALTHCARE PROVIDERS

**Distributors** may organize events with **Healthcare Providers** to provide instruction, education and training or to explain the safe and effective use of Medtronic products. Such events are to be conducted in appropriate settings. Training and education must constitute a substantial majority of the program each day. **Distributor** may reimburse **Healthcare Providers** for reasonable travel, meal and accommodation expenses, subject to applicable law and local standards.

Payments to **Healthcare Providers** to conduct training and education events and reimbursement of travel expenses must be in writing in accordance with Section 8. Medtronic **Distributors** may not pay an honorarium fee to a **Healthcare Provider** for simply attending an education event.

## 7. THIRD PARTY CONFERENCES

**Distributor** may not sponsor the attendance of a specific individual to any third-party **Healthcare Provider** training, conferences, and similar education events relating to the products supplied by Medtronic. **Distributor** may not directly support **Healthcare Providers** to attend third-party conferences or other similar events on Medtronic's behalf unless the **Healthcare Provider** is speaking on behalf of Medtronic.

## 8. USE OF EVENT PLANNERS

If **Distributor** uses the services of a travel agent or event planner ("**Event Planner**") to arrange training and education events, the **Distributor** must require the Event Planner to follow the principles established in this Code of Conduct, in particular Sections 3, 4, 6, 7, 10 and 11.

## 9. SERVICE AGREEMENTS

**Distributors** may compensate individuals, including **Healthcare Providers**, for bona fide consulting services, where the services have value to **Distributors**, and the fees are reasonable and reflect the fair market value of the services actually provided. All such arrangements must be in writing. **Distributors** must maintain records of services and payments, including the description of work, dates of the services provided, the hours worked (if hourly) and proof of performance, such as a detailed invoice.

## 10. GIFTS

**Distributors** are generally prohibited from giving gifts to **Healthcare Providers**, except in the very limited circumstances below. **Distributors** may occasionally provide items that have a genuine educational function or benefit patients, such as textbooks or anatomical models, if they are modest in value and in accordance with the national and local laws, regulations and industry and professional codes of conduct of the country where the **Healthcare Provider** is located. **Distributors** may provide small tokens/gifts where appropriate under a strong local custom and not prohibited by local law or applicable industry codes, for specific occasions. Any such tokens/gifts must be the most modest token/gift suitable for the occasion, to ensure it is not, and will not be perceived by others to be, a potential means of corrupt influence. No gifts of cash or cash equivalents may be made on Medtronic's behalf. It is never appropriate to give items such as cash or cash equivalents, or valuable personal items (e.g. clothing, perfume, expensive alcohol, iPods, iPads, iPhones, tickets, etc.).

The description, amount and purpose of any such items given to **Healthcare Professionals** must be documented.

## 11. ENTERTAINMENT

It is not appropriate to pay for entertainment of **Healthcare Providers**. Vacation trips, wine tasting, night clubs, and any kind of expensive or lavish entertainment are not allowed. However, modest business courtesies are allowed where permitted by local rules and industry codes.

a) Business Courtesy. Where allowed by local law and industry codes, **Distributor** may provide a modest and occasional meal to **Healthcare Providers** as business courtesy in the context of a business meeting so long as the primary purpose is a legitimate business reason, not a purely social interaction; the meal is incidental to the business interaction; it is provided in a setting that is conducive to bona fide scientific, educational, or business discussions; and the **Distributor** representative personally attends the meeting.

b) Modest Lodging. Distributor may pay for **Healthcare Provider** lodging for a training event or other appropriate business occasion where the lodging is modest, appropriate and reasonable based upon program requirements, convenience of attendees, and reasonable cost. Distributor will not pay any additional costs associated with any trip or hotel extensions requested by a Healthcare Provider beyond the needs of the event.

c) No Subsidy of Spouses, Partners or Guests. Distributor may not provide meals, other hospitality, travel, lodging or other expenses for guests of Healthcare Providers or for any other person who does not have a bona fide professional interest in the information being shared at the meeting.

"Modest" means moderate value. "Occasional" means infrequent.

## 12. EDUCATIONAL AND SCIENTIFIC DONATIONS

Grants and charitable donations are permitted only if the grant or donation is intended for a charitable or other philanthropic purpose, or to support bona fide educational or research programs. Such grants or donations must not take into account the volume or value of purchases made by, or anticipated from, the grant recipients. Distributors shall keep detailed records of such grants or donations.

## 13. DISCOUNTS

Discounts should be market driven, based on arms-length transactions and generally be structured as upfront price reductions or paid as rebates on a product-specific basis. Discounts must be defined at or before the time of sale in a written contract between the parties and must not result in personal benefit to any **Healthcare Provider** or government official.

## 14. SAMPLES AND FREE PRODUCTS

**Distributors** may provide a limited number of sample or free products to customers for evaluation purposes or as part of an appropriate discount or promotion program, in accordance with local laws and industry codes. The provision of such products should be appropriately documented in writing to the customer institution. **Distributors** shall keep detailed records of its samples and free products provided to customers. Provision of samples or free products should not result in personal benefit to any **Healthcare Provider** or government official.

## 15. CLINICAL STUDIES

**Distributors** shall not conduct, fund, sponsor or support any type of clinical trial and/or studies activities involving Medtronic products, including registries or any other type of study, whether organized or sponsored by a **Healthcare Provider** in the territory or any other person or entity, except with a **prior written approval** from Medtronic.

## 16. TENDERS

Tenders require a fair and equal bidding process. **Distributors** must not collaborate with a tendering authority in the creation or interpretation of tender materials or documentation in a way which could compromise fairness of the process. **Distributors** must not give gifts, donations, or anything of value to tendering authorities or related individuals with the intent to influence the tender materials, documentation, or decision. **Distributors** must not procure or facilitate preferred knowledge of any terms of the tender which may lead to an unlawful competitive advantage.

**Distributors** and Medtronic may present bids/offers for Medtronic's Products under the same tender only if explicitly allowed under applicable law, and only if carried out in accordance with local practice and procedures. Medtronic and **Distributors** shall in such cases act as competitors and develop and provide their bid separately and independently from each other. Medtronic and **Distributors** shall at all times act in accordance with the local competition, tender and any other applicable law, and shall under no circumstance discuss or share any non-public detail or part of information related to the specific bid or offer they will present. This prohibition against sharing information includes, but is not limited to prices, conditions of sales, or anything that (i) would give the other party an anti-competitive advantage over other bidders, or (ii) could be interpreted as direct or indirect collusion to circumvent applicable tender rules and regulations.

## 17. FAIR COMPETITION

Competition laws are designed to ensure that competition remains vigorous and free from collusion. Even the perception of unlawful conduct should be avoided, including discussing prices, costs, production, products and services, bidding practices, other nonpublic business matters, sales territories, distribution channels or customers with a competitor; and restricting the right of a re-seller to sell or lease a product or service at or below a certain price.

## 18. REPORTING

**Distributors** shall provide periodic reports, upon Medtronic's request and in the format as prescribed by Medtronic, on forecasted sales, inventory and In-market sales including final customer names, product codes and units sold, as well as a summary of inventory on hand by product type where local law permits.

## 19. USE OF SUB-DISTRIBUTORS

**Distributor** shall notify Medtronic, in accordance to the agreement with Medtronic, for any use, or intention to use, of sub-distributors; and inform Medtronic about the due diligence the **Distributor** has conducted with respect to the sub-distributors. **Distributor** shall make available, if requested by Medtronic, due diligence information conducted on sub-distributors, as well as written agreements with sub-distributors.

**Distributor** shall ensure that sub-distributors accept and observe all compliance obligations in the same manner and standard as observed by **Distributor** pursuant to **Distributor's** agreement with Medtronic.

## 20. CONFIDENTIALITY

Medtronic's business information is very valuable and must be protected. Therefore, **Distributors** are expected to respect Medtronic's proprietary and confidential information. In addition, information provided to Medtronic in good faith by our **Healthcare Providers** must be treated with the same degree of confidentiality.

## 21. EXPORT AND TRADE

Medtronic complies with all Trade Laws of the U.S. and all other countries in which we operate worldwide. Medtronic's policy on Trade Laws contains specific guidelines regarding obtaining proper export authorization; establishing eligibility of export recipients; executing and delivering required documentation; and retaining records for the above. Exporting Medtronic products requires written authorization, as outlined in the **Distributor's** agreement with Medtronic.

## 22. REPORTING A CONCERN

Medtronic "Voice Your Concern Line" Website and helpline:
Toll free hotline number: +1.800.488.3125
www.voiceyourconcernline.com

Medtronic established this site to provide an independent method to raise concerns or allegations of

non-compliance confidentially and, if desired, anonymously. This site and the toll-free hotline are operated by a separate company, Ethics Point.

## 23. CONTACT US

For additional information regarding these expectations and requirements, please contact your local Medtronic Channel Compliance or Legal representative.

## ANNEX C

### PRODUCT RETURN POLICY

Medtronic (through the usual business contact) must be given reasonable notice of any Product return plan by DISTRIBUTOR, and any such returns must be approved in advance, in accordance with this Agreement, including the compliance obligations set forth in Section 7 of this Agreement. For the avoidance of doubt, Medtronic shall not be required to accept any Product returns, unless explicitly stated otherwise in the Agreement.

### 1 CRITERIA FOR A SUCCESSFUL PRODUCT RETURN

1.1 In the case of Products which are not alleged to be defective:

a. Products must be in their original unsoiled packaging, unopened, not marked or written on, and undamaged.
b. The seal of all Products must not be compromised (e.g. damaged or broken).
c. Products must be in a resalable condition and have a reasonable shelf life remaining.
d. Medtronic has the right to inspect all Products (including programmers, external devices, etc.) before acceptance. In case of any damage to the Products (which was not caused by Medtronic), the cost of inspection and any potential repair will be charged to and borne by DISTRIBUTOR.

1.2 In case it is alleged that Products have been delivered by Medtronic as damaged or defective:

a. DISTRIBUTOR must inform Medtronic in writing within five (5) days of the discovery of any potential damage or Product defect and provide full details.
b. Medtronic has the right to inspect the Products and assess whether any warranty conditions apply. DISTRIBUTOR shall cooperate fully with Medtronic in this regard and provide such additional information as is requested by Medtronic to enable it to make such assessment.
c. Products should be returned in the same condition as received, upon prior arrangement with Medtronic.

In all cases above, Products should only be returned to Medtronic with prior notice to and by arrangement with Medtronic and in compliance with all reasonable instructions received from Medtronic in connection therewith. Returned Products should be accompanied by a dispatch note stating the DISTRIBUTOR's original invoice number and reason for return. Credit will be granted to DISTRIBUTOR only if and when the returned Product is accepted by Medtronic.

### 2 NON-RETURNABLE PRODUCTS

In particular, Medtronic is not required to accept the return of:

a. Products which require special storage conditions; or
b. Hazardous materials, human tissue
c. Products that are being or have been phased out
d. Products containing supplemental labelling
e. Products having a shelf life or « use before date » which has expired or has less than six months to run from the date of return.
f. Products which have been integrated into, or which constitute, a custom procedure kit or tray.
g. Custom manufactured products.

### 3 ADDITIONAL REQUIREMENTS FOR RETURN OF TISSUE VALVES

a. Tissue valve returns will be accepted only if the products have at least a remainder of eighteen (18) months of the « use before date »
b. Tissue valves must be shipped in white temperature boxes and have an external temperature gauge if no temperature gauge is built in the original product packaging providing evidence of continuous compliance with temperature requirements.
c. The airway bill must mention: « Fragile heart valves – must be transported between 10°C and 25°C. »

## 4 REFUSED RETURNED PRODUCT

If Products have a remaining shelf life and are in a condition to be resold by DISTRIBUTOR in the Territory in accordance with Applicable Laws, DISTRIBUTOR may request that Products which are refused by Medtronic be re-shipped to DISTRIBUTOR, at its exclusive expense, or Medtronic will have such refused Product destroyed.

## ANNEX D

## *Revised* Good Distribution Practice (GDP) with *new* Consignment Stock Appendix May 2010

### 1. Introduction

To maintain the safety and performance of medical devices and the quality of the service offered by distributors, Eucomed has developed these guidelines to provide distributors with recommendations on Good Distribution Practice. It is also hoped this guidance will serve as a model in other regions as well. General reference is made to the content of the relevant provisions outlined in the Medical Device Directives including amending Directive 2007/47/EC and Decision 768/2008/EC and Regulation EC 765/2008 (the latter two insofar as reasonably applicable to medical devices).

Distribution is an important activity in the integrated supply-chain management of medical devices. Various people and entities ("economic operators") are generally responsible for the handling, storage and distribution of such medical devices in the supply chain. In some cases, however, a person or entity is only involved in and responsible for certain elements of the distribution process. The objective of these guidelines is to assist in ensuring the safety, performance and identity of medical devices at all stages of the distribution process. Furthermore, as counterfeit products are a potential threat for public health and safety, it is essential to protect the legitimate supply chain also against penetration of such products

This document sets out appropriate steps to assist in fulfilling the responsibilities involved in the different aspects of the medical device distribution process and to avoid the penetration of counterfeits into the legitimate supply chain. The guidelines are intended to apply to all steps in the distribution/supply chain. The relevant sections should be considered by various role players as applicable to their particular role in the distribution process.

The storage, sale and distribution of medical devices are carried out by various companies, institutions and individuals. The nature of some risks involved, however, is likely to be similar to those in the manufacturing environment, e.g. mix-ups, contamination and cross-contamination. Therefore, appropriate and effective process controls and quality assurance measures should be in place.

However, as printed packaging materials, labels, leaflets and boxes could form an integral part of safe and compliant products (e.g. sterile medical devices, where for example, the package lid may also be part of the sterile barrier), this is part of the manufacturing process and therefore manufacturer's responsibility.

The practice of repackaging or opening of cartons where tamper-evident security seals have been applied should normally be avoided for quality and safety reasons. Furthermore, measures should be taken to assure the continuing integrity of anticounterfeit systems such as holograms.

### 2. Principles

The European medical device industry operates at a high level of quality assurance, achieving its objectives by establishing and maintaining quality management systems, which are typically certified to EN ISO 13485: 2003 and / or EN ISO 9001: 2000, for the design and manufacture of devices. This practice ensures that products released for distribution are of appropriate quality, fit for their intended purpose and compliant with regulatory requirements.

All parties involved in the supply chain are expected to act with due care in relation to applicable requirements. Different models for the distribution of medical devices are used in different countries and sometimes within the same country, for example, in the public and the private sector. These guidelines are intended to be applicable to all persons and outlets involved in any aspect of the distribution of medical devices from the premises of production to the end-user.

Regardless of model, however, it is recommended that Quality management systems are established and maintained throughout the supply chain to ensure the quality of medical devices is not adversely affected during their distribution and to ensure that appropriate records are kept.

To the extent their actions may affect compliance distributors of medical devices should ensure that the products they handle have been placed on the market in accordance with European and national legislation, bear the required conformity marking and are accompanied by required documents, that correct storage conditions are observed at all times, including during transportation and that contamination from other products is avoided.

They should also ensure that there is adequate turnover and stock rotation and that where the distributor is responsible for stock levels these are appropriate to support demand. Products must be stored in appropriately safe and secure areas. In addition, the distributor's quality management systems should ensure that the right products are delivered to the right addressee within a satisfactory time period. Appropriate records proving the origin and destination of the products must be kept. Distributors should have an active role in the post market surveillance and vigilance systems, either by reporting conformity problems or incidents to the manufacturer, or by supplying all relevant information to the Competent Authority on sound demand.

## 3. Glossary

*The definitions provided below apply to terms and phrases used in these guidelines. Although an effort has been made to use standard definitions as far as possible, they may have different meanings in other contexts and documents.*

***agreement***

*Arrangement undertaken by and legally binding on parties*

***auditing***

*Systematic, independent, documented process for obtaining records, statements of fact or other relevant information and assessing them objectively to determine the extent to which specified requirements are fulfilled.*

***authorised representative***

*Any natural or legal person established within the Community who has received a written mandate from a manufacturer to act on his behalf in relation to specific tasks as laid down by the medical device legislation.*

***batch / lot***

*A defined quantity of medical products processed in a single process or series of processes so that it is expected to be homogeneous.*

***batch / lot number***

*A distinctive combination of numbers and/or letters which uniquely identifies a batch, for example, on the labels, its batch records and corresponding certificates of analysis.*

***consignment (or delivery)***

*The quantity of medical devices supplied at one time in response to a particular request or order. A consignment/delivery may comprise one or more packages or containers and may include material belonging to more than one batch.*[1]

***container***

*The material employed in the packaging of a medical device. Containers include primary, secondary and transportation containers. Containers are referred to as primary if they are intended to be in direct contact with the product. Secondary containers are not intended to be in direct contact with the product.*

***contamination***

*The undesired introduction of impurities of a chemical or microbiological nature, or of foreign matter, into or on to a starting material, intermediate or finished medical device during handling, production, sampling, packaging or repackaging, storage or transport.*

***contract***

*Business agreement for the supply of goods or performance of work at a specified price.*

***counterfeit***

*A counterfeit product is one which is deliberately and fraudulently mislabeled with respect to identity and/or source. Counterfeiting can apply to both branded and counterfeit products and may include products with the correct components or with the wrong components, thus misleading the end-user's expectations for original / genuine*
*product.*

***distributor***

*Any natural or legal person in the supply chain, other than the manufacturer or the importer who makes a medical device available on the market.*

***distribution***

[1] *For many medical devices „consignment" may mean the practice of physically holding products at the customer location, but title to the product not passing from manufacturer / distributor to purchaser and payment not being made until product is actually used. That case will be addressed in separate guidance attached hereto as "Consignment stock"*

*The division and movement of medical devices from the premises of the manufacturer of such products, or another central point, to the end user thereof, or to an intermediate point by means of various transport methods, via various storage and/or health establishments.*

***economic operators***

*Any manufacturer, authorised representative, importer and distributor.*

***expiry date***

*The date given on the individual container (usually on the label) of a product up to and including which the product is expected to remain within specifications, if stored correctly. It is established for each batch by adding the specified shelf-life to the date of manufacture.*

***first expiry/first out (FEFO)***

*A distribution procedure that ensures that the stock with the earliest expiry date is distributed and/or used before an identical stock item with a later expiry date is distributed and/or used;*

***first in/first out (FIFO)***

*A distribution procedure to ensure that the oldest stock is distributed and/or used before a newer and identical stock item is distributed and/or used.*

***forwarding agent***

*A person or entity engaged in providing, either directly or indirectly, any service concerned with clearing and forwarding operations in any manner to any other person and includes a consignment agent.*

***good distribution practices (GDP)***

*Guidelines for the distribution of medical devices as a tool to secure the distribution system from counterfeits, unapproved, illegally imported, stolen counterfeit, substandard, and/or misbranded products.*

***government official includes:***

- *Doctors, nurses, pharmacists, or contracting officers employed by government-owned or controlled hospitals, companies or healthcare facilities even if only on a part-time basis.*
- *All employees of any government agency or department whether at the federal, national, state or local level (or their equivalents).*
- *A Government Official may be a candidate, elected, appointed, or career official. Activities not allowed by the Anti-bribery Laws also extend to the children, spouse or other close relatives of a Government Official.*
- *Anyone who works in or on behalf of the government or a government entity, regardless of rank.*
- *Political parties and their officials and employees. If in doubt as to who qualifies as a Government Official, seek guidance from the Corporate Legal Department as necessary.*

***health care entity***

*A health care entity is the whole or part of a public or private facility, building or place, whether operated for profit or not, that is operated or designed to provide health care services such as diagnostic, medical, dental treatment or chronic or rehabilitative care including supply of medical devices to the end-user.*

***importer***

*Shall mean any natural or legal person established within the Community who places a medical device from a third country on the Community market.*

***labelling***

*Definition according MDD 93/42/EC as last modified by Dir. 2007/47/EC shall apply including indication of Authorized Representative.*

***logistics provider***

*A logistics provider is a person or entity that provides logistics services for part or all of the supply chain management functions for other entities (manufacturers or suppliers). Third party logistics providers are typically specialized in integrated warehousing and transportation services that can be customized according to the demands and delivery requirements of their customers. A logistics provider does not hold proprietary rights over the products they store or distribute.*

***making available on the market***

*Shall mean any supply of a product for distribution, consumption or use on the Community market in the course of a commercial activity, whether in return for payment or free of charge.*

***manufacture***

*All operations of purchase of materials and products, production, packaging, labelling, quality control, release, storage and distribution of medical devices, and the related controls.*

***manufacturer***

*The definition according to MDD 93/42/EEC shall apply.*

***medical device***

*Definition according to MDD 93/42/EEC shall apply.*

***product recall***

*Shall mean any measure aimed at achieving the return of a medical device that has already been available to the end user (decision 768/2008/EC).*

*Product recall is a process for withdrawing or removing a medical device from the distribution chain or correcting it in the field because of defects in the product or complaints of serious adverse events to the product. The recall might be initiated by the manufacturer, importer, wholesaler, distributor or a responsible authority.*

***product withdrawal***

*Shall mean any measure aimed at preventing a medical device in the supply chain from being made available on the market.*

***quality assurance***

*Quality assurance is a wide-ranging concept covering all matters that individually or collectively influence the quality of a product. It is the totality of the arrangements made with the object of ensuring that medical devices are of the quality required for their intended use.*

***quality management system***

*The organizational structure, responsibilities, procedures, processes and resources for implementing quality management. For the purpose of these guideline "implementing quality management" is taken to include both the establishment and maintenance of the system.*

***quarantine***

*The status of medical devices isolated physically or by other effective means while a decision is awaited on their release, rejection or reprocessing.*

***serial number***

*A distinctive combination of numbers and/or letters which uniquely identifies an individual medical device e.g. on the labels, its records and corresponding certificates of analysis.*

***shelf-life***

*The period of time during which a medical device, if stored correctly, is expected to comply with the specification. The shelf-life is used to establish the expiry date of each batch or individual device.*

***storage***

*The storing of medical devices up to the point of use.*

***supplier***

*A organization or person that provides products and/or services.*

***validation***

*Establishing by objective evidence that a process consistently produces a result or product meeting its predetermined requirements.*

***vehicle***

*Vehicle refers to trucks, vans, buses, minibuses, cars, trailers, aircraft, railway carriages, boats and other means which are used to convey medical devices.*

## 4. Organization and management

The distributor or the organization to which the distributor belongs should be an entity that is appropriately authorized to perform the intended function in terms of the applicable legislation, and which can be held accountable for its activities.

The distributor should purchase the products only from the original manufacturer or other authorized sources. Subsequently manufacturers should sell their products only to the authorized distribution network. This will help to ensure that only genuine products enter the supply chain.

It should also be noted that a distributor could be considered a manufacturer and would be subject to the obligations of the manufacturer where he places a product on the market under his name or trademark or modifies a product or its intended use placed on the market in such a way that compliance with the applicable requirements may be affected.

## 5. Personnel

A management representative should be appointed in each distribution location, who should have defined authority and responsibility for ensuring that a quality system is implemented and maintained on that site. He should fulfil his responsibilities personally regardless of possible partial and documented delegation to other qualified individuals. Such managers should be appropriately trained and experienced and should be retrained at appropriate intervals.

Key personnel involved in the warehousing of medical devices should have the appropriate ability and experience to ensure that the products are properly stored and handled.
Personnel should be trained in the duties assigned to them, particularly regarding vigilance, and records to be maintained.

**6. Documentation**
Although the Medical Devices Directives themselves do not place a specific requirement on distributors with regard to any documentation from distributors, local law may differ.
Distributors may also hold the position of an Authorised Representative or Importer, in which case they shall keep or in consultation with manufacturer make available at least the EC declaration of Conformity and the technical documentation at the disposal of national surveillance authorities.

**7. Procedures**
The distributor's quality management system – where voluntarily in place - should include written procedures appropriate to the different operations carried out by the distributor including vigilance, receipt and checking of deliveries, storage, cleaning and maintenance of the premises.
This includes recording of the storage conditions, security of stocks on site and of consignments in transit, quarantine, withdrawals from saleable stocks, records, including records of clients' orders, returned products, trends of recalls, pest control, etc. These procedures should be approved, signed and dated by the responsible person. The quality management system should include provisions that the manufacturer and/or Authorized Representative and/or importer and/or labelled entity (if different from above)[2], the appropriate national and/or international regulatory bodies, as well as other relevant competent authorities, should be informed immediately in case of confirmed or suspected counterfeit medical devices or in case where there is a reasonable suspicion that a medical device is not in conformity with medical device legislation.
Such products should be stored in a secure segregated area and have to be clearly identified to prevent further distribution or sale.

**8. Records**
Records should be made at the time each supply chain operation is carried out in such a way that all significant activities or events are traceable.
Records should be clear and readily available. They should be retained for a minimum period of 10 years or expected lifetime of the product unless indicated otherwise by the supplier or by applicable national regulation.
Records should be kept of each purchase and sale (including loan and consignment devices), showing the date of purchase or supply, name of the medical device, quantity received or supplied and name and address of the supplier or consignee.
For transactions between manufacturers and distributors and between distributors, records should ensure the traceability of the origin and destination of product, for example by use of batch / lot and / or serial numbers, so that all the suppliers and consignees can be identified.
Auto ID or RFID technologies will support these efforts and will allow tracking and tracing from manufacturer to end-user / patient. However, it is hoped that in future a uniform approach to tracking and tracing the flow of medical devices throughout Europe will become available, for example machine-readable information on the products.

**9. Premises and Equipment**
Premises and equipment should be suitable and adequate to ensure proper conservation and handling of medical devices. Premises should be constructed and maintained so as to protect materials from potentially harmful influences or contamination. Environmental monitoring devices, where appropriate, should be calibrated.

**10. Receipt**
Receiving bays should protect deliveries from bad weather during unloading. The reception area should be separate from the storage and shipping/dispatch area.

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[2] *The addressee of such information (within the supply chain) is normally the person / organization who first places the medical device on the market as required on the labelling. This provision should cover cases, where neither the manufacturer, the authorized representative nor the importer are clearly indicated.*

Deliveries should be examined on receipt, in order to check that containers are not damaged and that the consignment corresponds to the order.
Medical devices subject to specific storage measures should be immediately identified and stored in accordance with manufacturers' instructions.

**11. Storage**
Medical devices should normally be stored apart from other goods and under the conditions specified by the manufacturer, in order to avoid any deterioration by e.g. light, moisture or temperature. The storage areas should be sufficiently large and should have physically separated zones so that orderly, segregated storage, including quarantine is possible.
Temperature and/or other environmental variables should be monitored and recorded periodically where appropriate.
Storage areas should be cleaned and accumulated waste removed at regular intervals. The frequency and methods of cleaning the premises and areas should be recorded.
Smoking, eating and drinking should be permitted only in segregated areas, and not in those areas used for storage and handling of the product.
Adequate toilet and changing facilities should be provided. These should be isolated from the main storage area.
Adequate precautions should be taken against spillage or breakage and contamination.
There should be a system to ensure stock rotation (first in, first out or first expiration date), with regular checks that the system is operating correctly. Products beyond their expiry date or shelf life should be separated from usable stock and neither sold nor supplied.
Medical devices with broken seals, damaged packaging, or suspected of possible contamination should be withdrawn from saleable stock, and if not immediately destroyed, they should be kept in clearly separated areas, so that they cannot be sold in error or contaminate other goods.

**12. Vehicles**
Appropriate vehicles and equipment should be used, where possible, when handling medical devices.
Where non-dedicated vehicles and equipment are used, procedures must be in place to ensure that the quality of the medical device will not be compromised.
Appropriate cleaning should be performed, checked and recorded.

**13. Deliveries to Customers**
Before making a medical device available on the market distributors shall verify that the medical device bears the Conformity marking, that it is accompanied by the required documents and by instructions for use (if applicable) in a language which is required by local medical device law in a specific Member State.
The medical device shall bear a type, batch or serial number or other elements of identification as well as name, trade name and address of the manufacturer or importer or authorised representative as the case may be.
Medical devices should only be sold and/or distributed to persons or entities that are entitled to acquire such products as established by the applicable national, regional and international legislation. Proof of such authority must be obtained prior to the distribution of products to such person or entities.
The supplier of medical devices should, prior to the distribution of such products, ensure that the person or entity, e.g. the contract acceptor for transportation of the medical devices, is aware of and complies with the appropriate storage and transport conditions.
For all supplies to customers including other actors in the distribution chain a document must be enclosed, making it possible to ascertain the date, the name of the medical device, the quantity supplied, the batch and or serial number and the name and address of the supplier and addressee. Proof of delivery transactions should be used.

**14. Transportation and products in transit**
Medical devices should be transported in such a way that:
- their identification is not lost;
- adequate precautions are taken against spillage, contamination or theft;
- they are secure and not subject to unacceptable degrees of heat, cold, light, moisture or other adverse influence, nor to attack by micro-organisms or pests;

• medical devices requiring controlled temperatures and storage should also be transported by appropriate means.
The manufacturer should communicate all relevant conditions for storage and transportation to those responsible for the storage and transportation of medical devices. Such an entity(-ies) should ensure adherence to these requirements throughout transportation and at any intermediate storage stages.
Transportation and storage of bulk products comprising highly dangerous and/or otherwise hazardous substances presenting special risks of abuse, fire or explosion should be stored in safe, dedicated and secure areas, and transported in safe, dedicated and secure containers and vehicles. In addition, applicable international agreements and national legislation should be complied with.

**15. Returns of Non-defective Medical Device Products**
Non-defective medical devices which have been returned should be kept apart from saleable stock to prevent from further distribution until a decision has been reached regarding their disposal. Products which have left the care of the distributor should only be returned to stock if: • the goods are in their original and sealed containers and in good condition;
• it is known that the goods have been stored and handled under proper condition;
• the remaining shelf life or expiry period is acceptable;
• they have been examined and assessed by a person authorised to do so. This assessment should take into account the nature of the product, any special storage conditions it requires and the time elapsed since it was issued. Special attention should be given to products requiring special storage conditions. As necessary, advice should be sought from the manufacturer of the product;
• records of returns should be kept. A designated person should formally release goods to be returned to stock. Products returned to saleable stock should be placed so that the first in, first out, first expiry system operates effectively.
• any repackaging and relabeling operations should be considered manufacturing activities and should be limited as far as possible and appropriate controls, linked to the manufacturer's quality management system, should be implemented.
Sterile medical devices which have been returned should not be re-distributed, if there is any doubt about their proper condition (including but not limited to control of intermediate storage, moisture, temperature or other adverse influence), since putting them into service would incur an inappropriate risk and liability in respect of patients, users or third parties.

**16. Emergency Plans and Recalls (Field Safety Corrective Action)**
Related to post market surveillance and vigilance actions, all documentation concerning the demonstration of conformity of the product and the quality system established and maintained should be made available on request in consultation with manufacturer.
A recall or withdrawal procedure should be described in writing. Any such operation should be initiated and carried out only after full consultation with the manufacturer and should be recorded at the time it is carried out. Records should be made available promptly to the manufacturer.
Recall information should be shared with the appropriate national competent authority after consultation with the manufacturer.
In order to ensure the effectiveness of the recall procedure, the system of recording of deliveries should enable all those involved in the supply chain to be identified and contacted. In the case of recall, distributors may decide in consultation with the manufacturer to inform either all their customers of the recall or only those having received the batch to be recalled.
All customers to whom the product was distributed should be informed with the appropriate degree of urgency. This includes customers in other Member States.
The field safety corrective action message should request that the recalled products be removed immediately from usable stock and stored separately in a secure area until they are disposed of in accordance with the manufacturers' instructions.

**17. Counterfeit medical devices**
Counterfeit medical devices discovered in the distribution network should be immediately brought to the attention of the competent authorities as well as the manufacturer of the genuine product.
Any counterfeit or suspected counterfeit medical device found in the supply chain should be segregated immediately from legitimate products and recorded.

Such products have to be clearly identified and put under quarantine to prevent further distribution or sale.
Upon confirmation of the product being counterfeit a formal decision should be taken on its disposal, ensuring that it does not re-enter the market, and the decision recorded.

**18. Internal Audits**

Internal audits should be conducted and documented in order to monitor the implementation of and compliance with this guideline.

## Appendix
## Consignment Stock

### 1. Introduction
Many companies provide Consignment stock of medical devices to customers as a service to ensure the customers have adequate stock of products available on site for their use when required.
Eucomed has developed these guidelines to provide the suppliers (both manufacturers and distributors) with general principles for controlling these consignments. They should be used in addition to the provisions of GDP where appropriate and applicable.
Note: The stock may be consigned on a long-term basis, or as a short term loan to satisfy immediate customer needs.

### 2. Principles
Manufacturers and distributors have the responsibility to ensure that products supplied to customers on consignment are controlled and meet all the requirements of Medical Device Directives as mended and Decision 768/2008/EC and Regulation EC 765/2008 (the latter insofar as reasonably applicable to medical devices) are fully met.

### 3. Glossary
*The definitions provided below apply to the words and phrases used in these guidelines. Although an effort has been made to use standard definitions as far as possible, they may have different meanings in other contexts and documents.*

***consignment stock***[1]
*Products which are owned by the supplier and stored on customer premises for their specific use when required.*
***Kit*** *An assembled set of Medical Devices (implants and/or instruments) shipped to a customer for the purpose of carrying out a surgical operation.*
***long term consignment***
*Product which remains on customer premises for an extended period of time.*
***short term consignment***
*Product which is delivered to a customer for a limited number of medical interventions, and which is returned to the supplier immediately on completion of that medical intervention.*

### 4. Agreement
An agreement should be in place to clearly define the responsibilities of both parties (supplier and customer). The agreement should not specify pricing details, these to be specified in a separate document which may be amended within the agreement period (Contract).
Where necessary the agreement should refer to any local regulations and laws which may apply.
In the case of Long-Term Consignments, the agreement should state the details of the products to be consigned (item references, descriptions and quantities), together with any special storage conditions and responsibilities on both sides, if required. These details may be redefined within the duration of the agreement to ensure that adequate stocks are available to the customer. The agreement should also define the terms for termination by either party.

### 5. Deliveries to Customers
The supplier should take adequate precautions to ensure that the products are delivered to the customer in useable condition, and that all regulatory requirements are met.
This includes the ability to trace the products even if they are no longer in their original packaging.

### 6. Kits
When products are supplied as an assembled kit it should be adequately packaged. If applicable this shall include any trays or other products required to ensure that the supplied medical devices can be cleaned and/or sterilised by the end user prior to use (if necessary). Instructions for cleaning and sterilisation should also be supplied at the time of delivery.

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[1] *Consignment' may also mean the quantity of medical devices supplied at one time in response to a particular request or order. See 'consignment or delivery' in glossary of main Good Distribution Practice section.*

Kits supplied by distributors should have a configuration based on the recommendations of the manufacturer of the included products.

**7. Return of products**

Products returned from consignment (including assembled kits) must be either in their original manufacturers packaging or cleaned prior to dispatch from the customer. A certificate of cleaning should be provided.

Any product not returned from the customer at the end or termination of the agreement shall be charged to the customer at the price stated in the contract.

Any product returned from the customer at the end or termination of the agreement which is not in a useable condition shall be charged to the customer at the discretion of the supplier.

**8. Inspection of returned Products**

The condition and expiry date of products returned from consignment should be verified by the manufacturer/supplier before returning to stock and made available for sale, or before sending to another customer as a new consignment.

This verification should use the inspection methods established by the supplier/manufacturer and should be equivalent to the methods used for new products and be in line with the main GDP document.

Traceability of the products should be re-established during the inspection process.

**9. Storage Conditions**

The customer is to be responsible for ensuring that any instruments in consignment are adequately maintained, kept in good working order, and handled only be adequately trained staff.

Traceability of products is to be maintained by the customer whilst they are at the customer's premises.

The customer is to be responsible for the correct storage (including any storage conditions to the product as specified by the manufacturer) whilst the products are on their premises and will be responsible for any deterioration which may take place.

**10. Stock use and replenishment**

The customer will be responsible for advising the supplier of stock use in a timely manner after consumption and for generating a Purchase Order for the items consumed.

The supplier will be responsible for replenishing the stock of products in accordance with the terms of the agreement. Replenishment product shall be charged at the price as stated in the contract.

Orthosystem
by AnissaGroup

Santiago de Cali, 19 de Marzo de 2025

Señores
**HOSPITAL SUSANA LOPEZ DE VALENCIA**

**Asunto: Carta de experiencia.**

A continuación, relaciono información sobre 2 contratos que demarcan nuestra experiencia comercial en el suministro de materialde osteosíntesis y artroscopia.

- **Centro Médico Imbanaco:** Duración de 3 años con una facturación mensual de $84.100.000

**QUINTA – DESTINACIÓN Y CONDICIONES DE USO. EL COMODATARIO** se obliga a utilizar el bien mueble objeto de comodato exclusivamente para las cirugías programadas con los dispositivos médicos suministrados por el comodante. **Adicionalmente se obliga a mantener una facturación neta mínima MENSUAL de OCHENTA Y CUATRO MILLONES DE PESOS CIEN MIL PESOS ($84.100.000) MONEDA LEGAL CORRIENTE COLOMBIANA, o un total facturado mínimo por valor de TRES MIL VEINTICIETE MILLONES SEISCIENTOS MIL PESOS ($3.027.600.000) MONEDA LEGAL CORRIENTE COLOMBIANA DURANTE UN PERIODO DE 36 MESES.**

- **Christhus:** Duración 1 año repartido en 2 clínicas de la siguiente manera:
  - Clínica Farallones: $326.665.673
  - Clínica Palma Real: $718.411.682

Cordialmente,

**Karen J. Garzón Loaiza**
DIRECTORA EJECUTIVA
E-mail: karen.garzón@anissagroup.com.co
Móvil: 3153031927

Orthosystem
by AnissaGroup

# CONTRATO DE COMODATO PRECARIO
## 001-20222 OS
*ORTHOSYSTEM S.A.S & CLINICA IMBANACO S.A.S.*

## IDENTIFICACIÓN DE LAS PARTES

| | | |
|---|---|---|
| **EL COMODANTE** | Razón social | **ORTHOSYSTEM S.A.S.** |
| | NIT. | 900.449.382-1 |
| | Representante Legal | **KAREN JULIET GARZON LOAIZA** C.C. 29.363.561 |
| | Dirección | AV 9NORTE 12N 71 LOCAL 6, Cali (V) |
| | Correo | contadora@orthosystem.com.co |
| | Teléfono | 3185481031 |
| **EL COMODATARIO** | Razón social | **CLINICA IMBANACO S.A.S.** |
| | NIT. | 890.307.200-5 |
| | Representante Legal | RAFAEL EDUARDO GONZALEZ MOLINA mayor de edad identificado con cédula de ciudadanía N° 94.371.062 |
| | Dirección | Cra. 38 Bis # 5B 2 04 |
| | Correo | gerencia@imbanaco.com.co |
| | Teléfono | 3821000 |

## INTERPRETACION

Para la adecuada interpretación de este contrato, los términos que aparezcan en mayúsculas iniciales tendrán el significado que se les atribuye en el presente contrato. Los términos definidos en singular incluyen su acepción en plural cuando a ello hubiere lugar, y aquellos definidos en género masculino incluyen su acepción en género femenino cuando a ello hubiere lugar. Los términos que no sean expresamente definidos deberán entenderse de acuerdo con el sentido que les confiera el lenguaje técnico respectivo o por su significado y sentido natural y obvio, de conformidad con su uso general.

## PRINCIPIOS QUE RIGEN LA MODALIDAD CONTRACTUAL

Las partes contratantes expresan los principios generales sobre los cuales plasman la presente relación contractual, así:

1. **CAPACIDAD:** Las partes cuentan con plena capacidad legal para obligarse, conforme al artículo 1502 del Código Civil, toda vez que cumplen con la mayoría de edad y sobre ninguno recae una enfermedad que limite su intelecto para suscribir el presente contrato, como tampoco para expresar su consentimiento libre de vicios en relación con el objeto y causa licita del presente contrato. Asimismo, los representantes legales de las personas jurídicas de cualquier extremo contractual cuentan con plenas facultades para suscribir el presente contrato en representación de la parte que hoy personifican.

2. **BUENA FE CONTRACTUAL:** conforme a lo establecido en el 1603 del Código Civil, el presente contrato se suscribe bajo el principio de buena fe, entendido como la obligación de las partes de cumplir, no solo con lo que en el contrato se expresa, sino con todas las cosas que emanan precisamente de la naturaleza de la obligación contractual que hoy suscriben.

3. **OBLIGATORIEDAD:** conforme al artículo 1602 del Código Civil el presente contrato es ley para las partes y no puede ser invalidado sino por su consentimiento mutuo o por causas legales.

4. **CAUSA CONCRETA:** razón justificativa sobre la que descansa la relación contractual, que para el caso en concreto es el uso gratuito de los BIENES **MUEBLES** a título de comodato precario.

5. **CONSENSUALISMO:** se entiende como la declaración conjunta de la voluntad de las partes para suscribir el presente contrato, de modo que, ninguna de las partes puede alegar vicios del consentimiento como el error, la fuerza o el dolo.

6. **INALTERABILIDAD:** efecto jurídico producto de la suscripción del contrato que obliga a los extremos contractuales a que lo pactado por ellos, se mantenga en el tiempo, sin intervencionismos ajenos a su voluntad. Para efectos del presente contrato se entiende que

la voluntad de las partes sólo puede verse modificada o alterada por escrito que modifique el presente contrato.

7. **CONOCIMIENTO DEL NEGOCIO:** Las partes declaran que han estimado las consecuencias técnicas, jurídicas y económicas de este contrato.

8. **NATURALEZA DEL CONTRATO:** Las partes convienen la celebración de un contrato civil en cumplimiento de los requisitos esenciales previstos en el artículo 2200 del Código Civil, que implica que una de las partes entrega a la otra gratuitamente el uso del **BIEN MUEBLE** objeto de este contrato y la otra a restituirlo en las condiciones indicadas en este contrato.

## CLÁUSULAS

**PRIMERA – OBJETO. EL COMODANTE** concede al **COMODATARIO,** a título de comodato precario el uso de los bienes muebles conformado por los equipos que a continuación se detallan:

| NOMBRE GENÉRICO DEL COMPONENTE | VALOR UNITARIO | |
|---|---|---|
| **BOMBA DE ARTROSCOPIA** | $ | 31.508.730,00 |
| **TRACTOR Y POSICIONADOR DE CADERA** | $ | 70.000.000,00 |
| **Procesador de video (Consola de cámara 1688)** | $ | 38.042.248,00 |
| **Fuente de Luz (LED L11)** | $ | 46.044.982,00 |
| **Insuflador (Pneumosure XL)** | $ | 36.149.337,00 |
| **Pinpoint** | $ | 81.489.704,00 |
| **Carro** | $ | 24.764.613,00 |
| **Grabador de video** | $ | 21.345.164,00 |
| **Monitor de Grado médico** | $ | 46.951.078,00 |
| **Consola Crossfire 2** | $ | 49.684.360,00 |
| **Spy-Phi (cabezal para equipo Pinpoint)** | $ | 91.691.176,00 |
| **Cabezal de cámara 1688 (Procesador de video)** | $ | 34.299.534,00 |
| **Fibra de luz (Fuente de luz)** | $ | 2.834.748,00 |
| **Adaptadores de lente** | $ | 597.794,00 |
| **Lente laparoscopio 10mm** | $ | 12.266.246,00 |
| **Bandeja Lente laparoscopio** | $ | 728.516,00 |
| **Bandeja AIM** | $ | 4.470.145,00 |
| **Adaptador de insuflador** | $ | 1.389.277,00 |
| **Pieza de mano shaver** | $ | 14.377.290,00 |
| **Contenedor de shaver** | $ | 2.390.199,00 |
| **Lente de artroscopia HD 4mm x 30°** | $ | 8.704.719,00 |
| **Cánula trocar 5.8mm w/2** | $ | 2.234.745,00 |
| **Obturador 5.8mm w/2** | $ | 634.723,00 |
| **Contenedor de lente + trocar** | $ | 946.665,00 |
| **TOTAL VALOR DE EQUIPOS Y ACCESORIOS** | **$** | **616.545.174,00** |

**SEGUNDA – VALOR COMERCIAL BIENES MUEBLES OBJETO DE COMODATO.** Las partes declaran que, el bien mueble objeto de comodato precario, en las condiciones en que será entregado al **COMODATARIO** posee un valor comercial de **SEISCIENTOS DIECISEIS MILLONES QUINIENTOS CUARENTA Y CINCO MIL CIENTO SETENTA Y CUATRO PESOS** ($616.545.174) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

Las partes declaran que el valor comercial de los equipos que conforman la **TORRE DE ARTROSCOPIA** es el siguiente:

1. **BOMBA DE ARTROSCOPIA; TREINTA Y UN MILLONES QUINIENTOS OCHO MIL SETECIENTOS TREINTA PESOS** ($31.508.730) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

2. **TRACTOR Y POSICIONADOR DE CADERA; SETENTA MILLONES DE PESOS** ($70.000.000) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

3. **PROCESADOR DE VIDEO CONSOLA DE CAMARA 1688. TREINTA Y OCHO MILLONES CUARENTA Y DOS MIL DOSCIENTOS CUARENTA Y OCHO PESOS** ($ 38.042.248) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

4. **FUENTE DE LUZ LED L11. CUARENTA Y OCHO MILLONES CUARENTA Y CUATRO MIL NOVECIENTOS SESENTA Y DOS PESOS** ($ 48.044.962) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

5. **INSUFLADOR PNEUMOSURE XL; TREINTA Y SEIS MILLONES CIENTO CUARENTA Y NUEVE MIL TRESCIENTOS TREINTA Y SIETE PESOS** ($36.149.337) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

6. **PINPOINT; OCHENTA Y UN MILLONES CUTROCIENTOS OCHENTA Y NUEVE MIL SETECIENTOS CUATRO PESOS** ($81.489.704) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

7. **CARRO DE ARTROSCOPIA. VEINTICUATRO MILLONES SETECIENTOS SESENTA Y CUATRO MIL OCHOCIENTOS TRECE PESOS** ($24.764.813) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

8. **MONITOR DE GRADO MEDICO. CUARENTA Y SEIS MILLONES NOVECIENTOS CINCUENTA Y UN MIL SETENTA Y OCHO PESOS** ($ 46.951.078) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

9. **CONSOLA CROSFIRE 2; CUARENTA MILLONES SEISCIENTOS OCHENTA Y CUATRO MIL TRECIENTOS SESENTA PESOS** ($40.684.360) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

10. **SPY – PHI CABEZAL DE EQUIPO PINPOINT; NOVENTA Y UN MILLONES SEISCIENTOS NOVENTA Y UN MIL CIENTO SETENTA Y SEIS PESOS** ($91.691.176) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

11. **CABEZAL DE CAMARA 1688, TREINTA Y CUATRO MILLONES DOSCIENTOS NOVENTA Y NUVE MIL QUINIENTOS TREINTA Y CUATRO PESOS** ($34.299.534) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

12. **FIBRA DE LUZ. DOS MILLONES OCHOCIENTOS TREINTA Y CUATRO MIL SETECIENTOS CUARENTA Y OCHO PESOS** ($2.834.748) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

13. **LENTE LAPAROSCOPICO 10 MM; DOCE MILLONES DOSCIENTOS SESENTA Y SEIS MIL DOSCIENTOS CUARENTA Y SEIS PESOS,** ($12.266.246) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

14. **BANDEJA DE LENTE LAPAROSCOPIO SETECIENTOS VEINTIOCHO MIL QUINIENTOS DIECISEIS;** ($728.516) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

15. **BANDEJA AIM; CUATRO MILLONES CUATROCIENTOS SETENTA MIL CIENTO CUARENTA Y CINCO PESOS;** ($4.470.145) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

16. **ADAPTADOR DE INSUFLADOR; UN MILLON TRECIENTO OCHENTA Y OCHO MIL DOSCIENTOS SETENTA Y SIETE PESOS;** ($1.388.277) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

17. **PIEZA DE MANO SHAVER CATORCE MILLONES TRESCIENTOS SETENTA Y SIETE MIL DOSCIENTOS NOVENTA PESOS** ($14.377.290) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

18. **CONTENEDOR SHAVER; DOS MILLONES TRECIENTOS NOVENTA MIL CIENTO NOVENTA Y NUEVE PESOS** ($2.390.199) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

19. **LENTE ARTROSCOPIA HD 4MM X 30° OCHO MILLONES SETECIENTOS CUATRO MIL SETECIENTOS DIECINUEVE PESOS** ($8.704.719) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

20. **CANULA TROCAR 5.8MM W/2; DOS MILLONES DOSCIENTOS TREINTA Y CUATRO MIL SETECIENTOS CUARENTA Y SEIS PESOS** ($2.234.746) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

21. **OBTURADOR 5.8MM W/2; SEISCIENTOS TREINTA Y CUATRO MIL SETECIENTOS VEINTITRES PESOS,** ($634.723) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

22. **CONTENEDOR LENTE + TROCAR. NOVECIENTOS CUARENTA Y SEIS MIL SEISCIENTOS SENTA Y CINCO PESOS** ($946.665) **MONEDA LEGAL CORRIENTE COLOMBIANA.**

**TERCERA – GRATUIDAD. EL COMODATARIO** usará el bien mueble objeto de comodato de forma gratuita.

**CUARTA – VIGENCIA DEL CONTRATO** El término de duración de este contrato de comodato será de TREINTA Y SEIS meses (36) meses, desde el 01/11/2022 hasta el 01/01/2025, renovable por mutuo acuerdo entre las partes.

**PARÁGRAFO ÚNICO**. Las partes acuerdan que este contrato de comodato no tendrá prórroga automática, por lo que, llegada la fecha de vencimiento, se terminará de pleno derecho sin necesidad de requerimiento alguno.

**QUINTA – DESTINACIÓN Y CONDICIONES DE USO. EL COMODATARIO** se obliga a utilizar el bien mueble objeto de comodato exclusivamente para las cirugías programadas con los dispositivos médicos suministrados por el comodante. **Adicionalmente se obliga a mantener una facturación neta mínima MENSUAL de OCHENTA Y CUATRO MILLONES DE PESOS CIEN MIL PESOS ($84.100.000) MONEDA LEGAL CORRIENTE COLOMBIANA, o un total facturado mínimo por valor de TRES MIL VEINTICIETE MILLONES SEISCIENTOS MIL PESOS ($3.027.600.000) MONEDA LEGAL CORRIENTE COLOMBIANA DURANTE UN PERIODO DE 36 MESES.**

**SEXTA – LUGAR DE USO Y CONDICIONES DE ENTREGA DEL BIEN MUEBLE OBJETO DE COMODATO.** Las partes acuerdan que el bien mueble objeto de comodato durante la vigencia de este contrato será usado en las instalaciones de la CLINICA IMBANACO S.A.S ubicada en la de la ciudad de CALI en la CRA. 38 BIS No. 5B2 - 04. Los gastos de trasporte del bien mueble objeto de comodato estarán a cargo del **COMODATARIO.**

**SÉPTIMA – PÓLIZA DE SEGURO. EL COMODATARIO** se obliga a contratar póliza de seguro que garantice el cien (100%) por ciento del valor comercial del bien mueble objeto de comodato, por daño, destrucción y/o pérdida total o parcial de los equipos.

**OCTAVA – OBLIGACIONES DEL COMODATARIO. EL COMODATARIO** se obliga a: **1.)** Reconocer al **COMODANTE** como titular del derecho del dominio del bien mueble dado en préstamo de uso, **2.)** Proteger, reconocer y respetar, el derecho de dominio en cabeza de **EL COMODANTE** ante terceros poseedores, **3.)** Conservar en buen estado de funcionamiento el bien mueble entregado en préstamo de uso, con las mismas características de entrega. **4.)** Notificar al **COMODANTE** dentro de un término de veinticuatro (24) horas cualquier afectación o daño que pueda llegar a presentarse en el bien mueble objeto del presente contrato, EL COMODATARIO tendrá 2 horas para atender una urgencia de forma presencial y hasta 4 días para back up y/o reposición de equipos de apoyo tecnológico **5.)** Pagar el cien (100%) por ciento de los daños causados al bien objeto de comodato precario, **6.)** Usar el bien mueble objeto de comodato en el lugar establecido en este contrato, **7.)** Pagar los gastos de transporte del bien mueble objeto de comodato, **8.)** Contratar póliza de seguro que garantice el cien (100%) ciento del valor comercial del bien objeto de comodato por daño, destrucción y/o pérdida total o parcial de los equipos que lo conforman. **9.)** El comodatario tendrá entre 3 y 24 horas para atender de manera presencial cualquier urgencia de forma presencial y atenderá de

forma inmediata vía telefónica. **10.)** Las demás de conformidad con la ley y las que estipulen en este contrato.

**NOVENA – OBLIGACIONES DEL COMODANTE. EL COMODANTE** se obliga a: **1.)** Conceder de forma gratuita el bien mueble objeto de este contrato, **2.)** Las demás que determine la Ley.

**DÉCIMA – INFORMACION CONFIDENCIAL.** Las Partes acuerdan que la siguiente información (la "Información Confidencial"), estará sujeta a la más estricta confidencialidad, y por lo tanto no podía ser reproducida o revelada a terceros sin el previo consentimiento por escrito de la parte que la revela o de quien se obtiene la Información Confidencial. En el evento que cualquiera de las Partes sea legalmente requerida u obligada a revelar Información Confidencial como consecuencia de un proceso judicial o actuación administrativa Gubernamental, deberá notificar oportunamente y por escrito a la otra parte, para permitir que esta última pueda iniciar las acciones legales o administrativas que sean necesarias para efectos de proteger dicha Información Confidencial o para autorizar a la Parte requerida a hacer la divulgación total o parcial de la Información Confidencial de su propiedad. Si no es posible proteger la información Confidencial por medios legales o administrativos, o si la parte propietaria de la Información Confidencial autoriza su divulgación a la Parte requerida. Dicha Parte requerida deberá proveer únicamente aquella parte de la Información Confidencial que le ha sido solicitada y se encuentra legalmente obligada a entregar. En todo caso, la Parte legalmente requerida u obligada a revelar la Información Confidencial tomara todas las medidas necesarias para garantizar que el tercero receptor de la Información Confidencial le dé un tratamiento confidencial.

**PARÁGRAFO PRIMERO**. También se considera como Información Confidencial para el objeto del presente contrato: **1.)** Cualquier información designada, por las partes como confidencial en medio escrito, incluyendo medio magnético o cualquier otro medio similar, al momento de la divulgación de esta, **2.)** Cualquier información que se encuentre definida en este contrato o en documentos posteriores, y **3.)** Toda la información que las partes se suministren entre sí, en ejecución del objeto contractual, planes, reuniones, acuerdos, exista o no acuerdo de confidencialidad y haya sido o no marcada como confidencial.

**DÉCIMA PRIMERA – PROHIBICIÓN DE CESION DEL CONTRATO. EL COMODATARIO,** no podrá ceder ni parcial ni totalmente la ejecución del presente contrato a un tercero, salvo previa autorización escrita de **EL COMODANTE**.

**DÉCIMA SEGUNDA – TERMINACIÓN DEL CONTRATO.** El presente contrato terminará de manera general, por vencimiento del término de este y de pleno derecho, sin requerimiento judicial o privado alguno, ni constitución en mora por el incumplimiento del contrato y por consiguiente por las siguientes causales: **1.)** El incumplimiento de cualquiera de las disposiciones contenidas en el presente contrato. **2.)** El no respetar la obligación de mantener en secreto información confidencial por cualquiera de las partes **3.)** El traspaso o cesión del contrato sin autorización expresa de **EL COMODANTE**.

**DÉCIMA TERCERA – MERITO EJECUTIVO.** Las partes de mutuo acuerdo establecen que, para efectos del cobro de cualquier suma de dinero como consecuencia del desarrollo o incumplimiento del presente contrato, el mismo prestará mérito ejecutivo por sí sólo, en los términos de los artículos 422 y 424 del Código General del Proceso.

**DÉCIMA CUARTA - FUERZA MAYOR O CASO FORTUITO.** Las partes quedarán liberadas temporal o definitivamente y en forma total o parcial, según el caso, del cumplimiento de la o las obligaciones que no puedan ejecutarse y que cada una contrae con motivo de la celebración del contrato por razones de fuerza mayor o caso fortuito derivadas de la ocurrencia de hechos o circunstancias imprevisibles e irresistibles, en los términos de la ley, tales como, huelgas no imputables a quien reclama, paros, guerra exterior o conmoción interior, terremotos, inundaciones, maremotos u otras catástrofes naturales, disposiciones estatales, órdenes de autoridad competente y, en general, cualquier otra circunstancia imprevisible e irresistible que se encuentre fuera del control de las partes. El acaecimiento de circunstancias de fuerza mayor o de caso fortuito dará lugar a la suspensión de los términos para el cumplimiento de la obligación que resulte afectada, los cuales se reanudarán una vez cesen las circunstancias que afectan el cumplimiento, pero en ningún caso dará lugar al reconocimiento de indemnización o pago alguno a cualquiera de las partes. De ocurrir un hecho calificado por la ley como de fuerza mayor o caso fortuito, la parte afectada debe dar aviso a la otra a la mayor brevedad posible y en todo caso dentro de las veinticuatro (24) horas siguientes a la ocurrencia del hecho, indicar las causas que lo motivan e informar por escrito sobre el período estimado de suspensión de los trabajos y el grado de impacto que tenga sobre el contrato. La parte afectada con la fuerza mayor o el caso fortuito debe mantener informada a la otra por escrito acerca del desarrollo y

consecuencias del evento acaecido, así como de las medidas que adopta para conjurar sus efectos. Una vez cesen las circunstancias de fuerza mayor o caso fortuito la parte afectada debe comunicar por escrito a la otra sobre ese hecho, a lo sumo dentro de las veinticuatro (24) horas siguientes a la terminación del evento. Acaecida la fuerza mayor o de caso fortuito, las partes pueden adoptar una de las siguientes alternativas: **1.** Suspender los plazos para el cumplimiento de las obligaciones que resulten afectadas y reanudarlo a partir de la cesación de los hechos que originaron la suspensión del mismo. **2.** Disminuir o ampliar el alcance del objeto del contrato. **3.** Dar por terminado el contrato si ha transcurrido treinta (30) días calendarios desde la fecha de la suspensión por la ocurrencia del evento de fuerza mayor o caso fortuito si las partes consideran que es imposible continuar con la ejecución de contrato. Este plazo podrá prorrogarse por acuerdo suscrito por las partes. En caso de que se presente fuerza mayor o caso fortuito que impida a cualquiera de las partes cumplir con sus obligaciones, la parte afectada deberá adoptar todas las medidas para minimizar o mitigar cualquier retraso o costos adicionales que resulten para la otra o para conjurar al mínimo los efectos que de tales hechos se deriven.

**DÉCIMA QUINTA – CLÁUSULA PENAL** - En caso de incumplimiento total o parcial de alguna de las obligaciones derivadas del presente contrato por causas imputables a alguna de las partes, la parte incumplida cancelara a su contraparte una suma de dinero equivalente al 20% del valor del presente contrato a título de indemnización por los perjuicios que se hubieren causado. Quedan exceptuados de esta penalidad la mora y el incumplimiento causado por circunstancias de fuerza mayor o caso fortuito.

**DECÍMA SEXTA – ESTIPULACIONES ANTERIORES**. Las partes manifiestan que no reconocen validez a estipulaciones tanto verbales o intercambiadas por mensajes electrónicos o de texto, relacionadas con el presente contrato, el cual constituye un acuerdo completo y total acerca de su objeto y reemplaza y deja sin efecto alguno, cualquier tratativa previa u otro acuerdo verbal o escrito celebrado entre las partes con anterioridad al presente.

**DECIMA SÉPTIMA – MANIFESTACION DE LA VOLUNTAD**. El presente contrato constituye la manifestación expresa, definitiva y completa de la voluntad de las partes. Por consiguiente, en las estipulaciones contractuales y sus anexos se recogen los compromisos definitivos de las partes en relación con el objeto de este contrato y sustituyen en su integridad todos los acuerdos, pactos, comunicaciones y documentos que se hayan cursado entre las partes con antelación a la firma del contrato.

**DECIMA OCTAVA - NOTIFICACIONES Y DOMICILIO CONTRACTUAL.** Para todos los efectos legales, el domicilio contractual será **CALI (VALLE),** las partes recibirán notificaciones en las direcciones indicadas en el encabezado de este contrato.

**DECIMA NOVENA – ANEXOS.** Se consideran anexos del presente contrato los siguientes: **1.)** Certificado de existencia y representación legal de los extremos contractuales y las cédulas de sus representantes legales.

**VIGÉSIMA – RESOLUCIÓN DEL CONTRATO.** Durante la vigencia de este contrato, **EL COMODATARIO** se obliga a preferir al **COMODANTE** respecto de otras personas naturales o jurídicas que desarrollen actividades de comercialización e importación instrumental y productos para ortopedia y elementos afines. En el evento de que **EL COMODATARIO** incumpla con el derecho de preferencia, el presente contrato se resolverá de forma automática sin requerimiento judicial o extrajudicial alguno.

**VIGÉSIMA PRIMERA** - Operación y Manejo del EQUIPO en las instalaciones del comodatario y los gastos de viaje y tiquetes correrán por cuenta del comodante:

EL COMODANTE se obliga a brindar el entrenamiento y la capacitación necesaria al personal que el COMODATARIO le indique en las instalaciones del comodatario, por medio de las siguientes actividades:

1. Entrega de Documentos: Entregar al COMODATARIO las instrucciones de manejo necesarias para el conocimiento de los aspectos técnicos y funcionales del Equipo que garanticen una correcta operación. EL COMODATARIO declara haber recibido tal información.
   Instrucción: Entrenará a los funcionarios que EL COMODATARIO designe para la operación de los Equipos, de forma tal de que dichas personas conozcan el funcionamiento del EQUIPO y operen el mismo en forma idónea para su uso. Las partes acuerdan que las únicas personas facultadas para el manejo, uso y operación del EQUIPO serán aquellas entrenadas y capacitadas por el COMODANTE.

2. En caso de que algún funcionario sea desvinculado de sus labores, entrenará al nuevo operario. Sin embargo, EL COMODANTE no estará obligada a efectuar la instrucción sino en la medida de sus posibilidades y en todo caso, a más tardar a los quince (15) días siguientes a la fecha en que se le comunique la desvinculación del operario. El tiempo de

capacitación será el registrado en el Requisito para comodato de equipos" Diligenciado por el Comodante.

3. Informar a EL COMODATARIO sobre cualquier acto administrativo generado por la Súper Intendencia de Industria y Comercio, DIAN o cualquier autoridad estatal restringiendo, ordenando una corrección o tomando cualquier medida restrictiva frente al producto, etc., respecto a la calidad del bien descrito en el objeto del contrato, para que EL COMODATARIO pueda tomar las acciones que se consideren pertinentes.
4. Consultas telefónicas: resolverá las consultas que se le comuniquen telefónicamente sobre los asuntos relacionados con la operación y mantenimiento de los Equipos objeto del contrato.
5. Visitas: Cuando sea necesario para el adecuado mantenimiento y operación de los Equipos, el COMODANTE practicará las visitas de asistencia técnica al lugar en que se encuentran los Equipos dentro de las cuarenta y ocho (48) horas hábiles siguientes a la solicitud por escrito por parte del COMODATARIO.

**VIGÉSIMA SEGUNDA**: Confidencialidad Las partes se obligan a mantener confidencialidad respecto de toda información que a partir de la fecha reciban los funcionarios, empleados o asesores de cada una de ellas, de manera directa o indirecta, en forma verbal, escrita, gráfica, en medio magnético o bajo cualquier otra forma, que no sea pública. En consecuencia, las partes tomarán las medidas necesarias para que la información no llegue a manos de terceros en ninguna circunstancia y se obligan a no utilizarla para ningún objeto diferente al de adelantar las tareas que se deriven directamente del cumplimiento del presente contrato. Esta obligación de confidencialidad no será de aplicación a la información que (i) resulte accesible al público por causa distinta del incumplimiento de la obligación de confidencialidad por la parte receptora; (ii) que haya sido publicada con anterioridad a la fecha del Contrato; (iii) que obre ya en poder de la parte receptora y no esté sujeta a un acuerdo de confidencialidad entre las Partes, siempre que este hecho sea puesto de manifiesto a la otra parte; (iv) que sea recibida a través de terceros sin restricciones y sin que implique incumplimiento del Contrato, o (v) que sea desarrollada de manera independiente por la parte receptora. No está sujeta a la obligación de confidencialidad aquí prevista la revelación de Información Confidencial que responda al cumplimiento de una orden de naturaleza judicial o administrativa o a una obligación legal. Las obligaciones señaladas en esta cláusula continuarán vigentes aún después del vencimiento o terminación del contrato. El compromiso de confidencialidad aquí previsto se mantendrá vigente durante el término de este Contrato y un (1) años más contados a partir de la terminación del mismo por cualquier causa. La información obtenida por las partes durante la ejecución del

presente contrato deberá ser mantenida bajo absoluta reserva y no podrá ser revelada en todo o en parte, a ninguna persona sin contar con la previa autorización de la otra parte. No podrá ser usado en ningún caso, directa o indirectamente en detrimento de los intereses de la otra parte, ni para cualquier propósito o fin distinto al pactado y previsto en el presente contrato. Para ello, y a los efectos previstos en la Ley 1581 de 2012 y el Decreto 1377 de 2013 (Ley de Protección de Datos), las partes se comprometen a cumplir con las obligaciones que le son inherentes. El incumplimiento de este compromiso será responsabilidad exclusiva de la parte incumplida que responderá frente a terceros y frente a la parte cumplida los daños y perjuicios que pudieran generarse.

**VIGÉSIMA TERCERA** - Anexos del contrato. Los Anexos que se listan a continuación forman parte integrante del presente Contrato:

| | |
|---|---|
| Anexo 1 | Requisito de adquisición de tecnología Diligenciado |
| Anexo 2 | Declaración de importación |
| Anexo 3 | Registro Sanitario y/o permiso de comercialización |
| Anexo 4 | Manual de usuario en español |
| Anexo 5 | Certificado de calibración que incluya pruebas de seguridad eléctrica |
| Anexo 6 | Cronograma y protocolo de mantenimiento preventivo |
| Anexo 7 | Guía rápida de manejo en español |
| Anexo 8 | Plan de capacitación de manejo del equipo al personal que lo opera con cronograma que incluya, entre otros, encendido, arranque, parada, funcionamiento, comprensión de alarmas y soluciones, mantenimiento rutinario. |
| Anexo 9 | Evaluación del entrenamiento con sus respectivos Certificados de entrenamiento y exámenes calificados. |
| Anexo 10 | Catálogo de la máquina |

| | |
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| Anexo 11 | Ficha técnica de la máquina |
| Anexo 12 | Acta de entrega |
| Anexo 13 | Copia de las aprobaciones y/o certificaciones con las que cuenta el equipo (FDA, Certificado de calidad ISO 13485, EC Declaration of conformity, Norma IEC, entre otras). |
| Anexo 14 | Certificación de las competencias de los técnicos y/o ingenieros responsables del mantenimiento. |
| Anexo 15 | Registro INVIMA de los técnicos y/o ingenieros responsables del mantenimiento. |

**VIGÉSIMA CUARTA.** Perfeccionamiento: El presente Contrato se considera perfeccionado con la suscripción del mismo por las partes y mediante la entrega de los Equipos objeto del mismo, de lo cual se levantará un acta de entrega que formará parte integral del presente Contrato.

**VIGÉSIMA QUINTA.** Interventoría: El interventor designado por EL COMODATARIO para la verificación del cumplimiento de este contrato es el jefe Administrativo del servicio solicitante, en este caso el jefe administrativo de cirugía.

**VIGÉSIMA SEXTA.** Indemnidad: EL COMODANTE indemnizará y mantendrá indemne a CLÍNICA IMBANACO S.A.S. a sus directores, vendedores, subordinados, empleados, afiliadas, sucesores y cesionarios de cualquier daño, previsible o imprevisible, responsabilidad, reclamación, pérdida, pleito, acción legal, embargo, pago, gasto (incluyendo pero sin limitarse a honorarios de abogados y demás costas legales), cualquiera que sea su naturaleza, su origen, su forma, y oportunidad derivados de cualquier acción u omisión del Contratista o de sus vendedores, agentes, subordinados, empleados, subcontratistas o personas que se encuentren empleadas o bajo la responsabilidad de las antes mencionadas. EL COMODANTE deberá responder directa y exclusivamente por todas las consecuencias que se desprendan de pérdidas o daños ocurridos a terceros o propiedades de estas con ocasión de los servicios que se presten en desarrollo del presente contrato. En consecuencia, CLÍNICA IMBANACO S.A.S. y/o los terceros afectados serán indemnizados plenamente por EL COMODANTE, por los daños o pérdidas sufridas por estos conceptos. Las indemnizaciones anteriores incluirán, pero sin

limitarse a, indemnizaciones por muerte, daños personales, daños a la propiedad, multas, sanciones, lucro cesante, así como los perjuicios extrapatrimoniales que se llegaren a causar. EL COMODANTE deberá rembolsar directamente a CLÍNICA IMBANACO S.A.S. los valores que éste se vea obligado a pagar como consecuencia de daños causados por EL COMODANTE. CLÍNICA IMBANACO S.A.S. queda autorizado para deducir de los pagos que deba efectuar al COMODANTE las sumas necesarias para el pago de estos daños o las sumas que haya debido pagar por causa de ellos".

**VIGÉSIMA SÉPTIMA** .- ADMINISTRACIÓN DEL RIESGO DE LAVADO DE ACTIVOS FINANCIACIÓN DEL TERRORISMO: Con base en la normatividad de la Las leyes 1121 de 2006 y 1621 de 2013, así como en la implementación del SARLAFT emitido por la Superintendencia Nacional de salud mediante la Circular 09 del 21 de abril de 2016.- EL COMODANTE declara de manera voluntaria que: a)Los recursos utilizados para la ejecución del presente Contrato al igual que sus ingresos no provienen de alguna actividad ilícita de las contempladas en el Código Penal Colombiano o en cualquier otra norma que lo modifique o adicione, así mismo manifiesta que no serán utilizados para efecto de financiar actividades terroristas; b) EL COMODANTE o sus socios o administradores, no tienen registros negativos en listas de control de riesgo de lavado de activos y financiación al terrorismo nacionales o internacionales; c) EL COMODANTE en desarrollo de su objeto social no incurre a alguna actividad ilícita de las contempladas en el Código Penal Colombiano o en cualquier otra norma que lo modifique o adicione y en consecuencia, se obliga a responder frente al Contratista y/o terceros por todos los perjuicios que se llegasen a causar como consecuencia de estas afirmaciones. d) EL COMODANTE se obliga con EL COMODATARIO a entregar información veraz y verificable y a actualizar su información personal, corporativa, societaria o institucional, (Según aplique), así como la información financiera, cada vez que haya cambios en la misma y en los eventos en que lo solicite el comodatario, suministrando la totalidad de los soportes documentales exigidos. El incumplimiento de cualquiera de estas obligaciones aquí contempladas, faculta al COMODATARIO para terminar de manera inmediata y unilateral cualquier tipo de relación que tenga con EL COMODANTE, y a que esto efectué de manera inmediata los pagos adeudados.

**VIGÉSIMA OCTAVA.** - "Línea de Transparencia: La Clínica Imbanaco comprometida con el Buen Gobierno Corporativo, cuenta con la Línea de Transparencia para que cualquiera persona, natural o jurídica con las que posee algún tipo de relación, puedan informar la ocurrencia de conductas irregulares y comportamientos que vayan en contra de las reglas de conducta, las

normas y los valores institucionales, de los cuales sean testigos o tengan sospecha, garantizando su confidencialidad y protección. Cualquier irregularidad en el desarrollo de los negocios puede reportarlo en cualquiera de los siguientes canales: Línea telefónica 018000123533 o al Correo imbanaco@lineatransparencia.com o al formulario https://lineatransparencia.com/imbanaco/reportesembedded#/. Para mayor información visite nuestra página web www.imbanaco.com o al siguiente enlace: https://www.imbanaco.com/especialidades-y-centro-medico/acerca-de-centro-medico-imbanaco/transparencia/

**VIGÉSIMA NOVENA.** - INTEGRIDAD DEL ACUERDO: El presente contrato incluyendo todas y cada una de las declaraciones, documentos y anexos que se agreguen al mismo constituye el acuerdo y entendimiento íntegro entre las partes y sustituye y reemplaza cualquier otro convenio entendimiento o acuerdos previos entre las partes en relación con el objeto del mismo. Este documento reemplaza cualquier otro comodato que hubiera estado vigente entre las partes sea escrito o verbal.

Para constancia de los anterior se firma el presente contrato en señal de aceptación en dos (2) originales del mismo valor y tenor, en la ciudad de Cali (Valle) a los 31 días del mes de octubre de 2022.

**EL COMODANTE,**

**KAREN JULIET GARZON LOAIZA**

Representante Legal

**ELCOMODATARIO,**

**RAFAEL EDUARDO GONZALEZ MOLINA**
Representante Legal

PROCESO DE ABASTECIMIENTO
Revisado
Jurídica

**CONTRATO DE SUMINISTRO LOCAL No. CORP-CF/CPR-017-2022**

**Suscrito entre**

**ORTHOSYSTEM S.A.S**

**y**

**CLÍNICA FARALLONES S.A.**
**CLÍNICA PALMA REAL S.A.S**

**1 de enero de 2022**

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## CONTRATO DE SUMINISTRO LOCAL

El presente contrato se celebra el 1 de enero de 2022, entre las siguientes partes:

(i) **CLÍNICA FARALLONES S.A.,** sociedad debidamente constituida y válidamente existente de conformidad con las leyes de la República de Colombia, identificada con el NIT. 800.212.422-7 y **CLÍNICA PALMA REAL S.A.S.**, sociedad debidamente constituida y válidamente existente de conformidad con las leyes de la República de Colombia, identificada con el NIT. 900.699.086-8, quienes actúan mediante su primer suplente del representante legal **MARÍA FERNANDA GUALDRÓN RUEDA,** mayor de edad, identificada con la cédula de ciudadanía No. 63.481.138, quien está debidamente facultada para suscribir este contrato tal como consta en los estatutos sociales de la sociedad (la "Compañía").

(ii) **ORTHOSYSTEM S.A.S** sociedad debidamente constituida y válidamente existente de conformidad con las leyes de la República de Colombia, identificada con NIT 900.449.382-1 con domicilio principal en la ciudad de Cali, representada en este acto por **KAREN JULIET GARZON LOAIZA,** mayor de edad, identificado con la cédula de ciudadanía No. 29.363.561, actuando en su calidad de representante legal y estando debidamente facultado para suscribir este contrato tal como consta en el Certificado de Existencia y Representación Legal expedido por Cámara de Comercio Cali (el "Proveedor").

Entre la Compañía y el Proveedor (en adelante las "Partes" y de manera individual la "Parte") se ha celebrado el presente contrato de suministro local (en adelante el "Contrato"):

## CONSIDERACIONES

**(a)** CEI y el Proveedor Corporativo suscribieron un Acuerdo Maestro de Precios, en el que fijaron las condiciones y términos en los que los miembros de CEI que tienen un certificado de membresía vigente comprarán los medicamentos que se indican en el Anexo 1 del presente contrato a los proveedores locales autorizados y que son subsidiarias o controladas de CEI.

**(b)** El Proveedor ha sido designado por el Proveedor Corporativo como la compañía encargada de realizar el suministro de los Productos a la Compañía en el territorio de Colombia.

**(c)** El Proveedor y la Compañía tienen la intención de suscribir el presente Contrato de Suministro Local, con el fin de fijar los términos y condiciones que regirán en la ejecución de las obligaciones de suministro por parte del Proveedor a la Compañía en el territorio de Colombia.

## ARTÍCULO 1.DEFINICIONES

Los términos aquí definidos tendrán el significado indicado en este acápite, salvo expresa mención en contrario.

"Acuerdo Maestro de Precios" es el contrato suscrito entre CEI y el Proveedor Corporativo en el que se establecen los precios a los cuales se suministraran los Productos, de fecha 24 de noviembre de 2021.

"Autoridad Gubernamental" se refiere a cualquier entidad gubernamental o cuasi-gubernamental nacional, local, municipal o extranjera; cualquier agencia, entidad corporativa, agencia gubernamental o subdivisión de la misma; o cualquier autoridad, departamento, comisión, junta, agencia, tribunal u organización autorreguladora aplicable, con poderes ejecutivos, judiciales o reguladores y que tengan, según sea el caso, y que tenga competencia sobre las partes.

"CEI" significa la Sociedad CHRISTUS – LATAM Hub Center of Excellence and Innovation S.C. que se encuentra domiciliada en México y es quien suscribe el Acuerdo Maestro de Precios con el Proveedor Corporativo.

"Certificado de Membresía" significa el certificado que CEI entrega al Miembro de CEI y que lo acredita como tal, de acuerdo con el cumplimiento de los pagos y requisitos exigidos por CEI para ser miembro y poder acceder a los precios indicados en el Acuerdo Maestro de Precios.

"Compañía" significa la Compañía que suscribe el Contrato de Suministro Local y que tiene la calidad de Miembro de CEI.

Contrato" o "Contrato de Suministro Local" significa el presente contrato.

"Distribuidor Autorizado" o "Subsidiaria Local" es la compañía designada por el Proveedor Global, cuando el Proveedor no tenga la capacidad logística para realizar el suministro de los Productos adquiridos por la Compañía a través del Contrato de Suministro Local en un territorio determinado.

"Listado de Precios" es la lista de precios de los Productos que serán suministrados a través del presente contrato de Suministro Local por parte del Proveedor a la Compañía y que hace parte integral del Contrato como Anexo 1.

"Miembro de CEI" significa la compañía controlada o no, operada o administrada por CEI y/o sus filiales, independientemente del país de su constitución (incluidos, entre otros, hospitales, consultorios médicos, imágenes de diagnóstico) centro, hospital domiciliario, centros ambulatorios, clínica o centros de cirugía, etc.) que suscriban un Certificado de Membresía con CEI (en los términos y condiciones definidos en dicho documento) para el propósito de designar a CEI como el agente de negociación para compras de Productos.

"Orden de Compra" es el documento mediante el cual la Compañía realiza la solicitud de las compras de los Productos al Proveedor.

"Productos" significa cualquier elemento tangible que se encuentra definido en el Anexo 1.

"Producto Alternativo" significa cualquier producto de similares o equivalentes condiciones y funcionalidades a los Productos indicados en el Anexo 1.

"Proveedor" es la compañía filial, subsidiarias y/o controlada por el Proveedor Corporativo encargada de realizar el suministro de los Productos a la Compañía.

"Proveedor Corporativo" es la compañía con la que CEI suscribió el Acuerdo Maestro de Precios para la compra global de los Productos, y es una empresa matriz o controladora del Proveedor.

"Territorio" significa la jurisdicción en la que el Proveedor realiza el suministro de los Productos a la Compañía.

**ARTÍCULO 2.OBJETO.** Objeto. En virtud del presente Contrato, el Proveedor se obliga con la Compañía a suministrar de manera periódica y continua los Productos indicados en el Anexo 1 del Contrato, según la solicitud que haga la Compañía mediante Orden de Compra.

Sección 2.02 Alcance del Objeto. El Proveedor se obliga a suministrar los Productos definidos en el Anexo 1, previa notificación a la Compañía, en las condiciones establecidas en el **Error! Reference source not found.**.

Sección 2.03 Requisitos para el Suministro. El Proveedor se obliga a cumplir con los requisitos y obligaciones que le son propias, incluyendo el de obtener y mantener vigentes todos los permisos que sean de conformidad con las reglamentaciones de las Autoridades Gubernamentales y de la ley aplicable.

Sección 2.04 Lugar de la Prestación. El objeto se desarrollará en todo el territorio [*colombiano*], obligándose el Proveedor a garantizar el suministro de los Productos, en cualquier lugar dentro de este territorio que requiera la Compañía, sea territorio rural o urbano, en los términos y condiciones de las Órdenes de Compra.

## ARTÍCULO 3.DECLARACIONES Y GARANTÍAS

Sección 3.01 Declaraciones del Proveedor. El Proveedor declara y garantiza que las siguientes declaraciones y garantías son correctas y verdaderas en la Fecha del presente Contrato, a no ser que se hagan (expresamente o en razón de su naturaleza) respecto de una fecha distinta, en cuyo caso serán correctas y verdaderas en dicha fecha.

**(a)** El Proveedor es una sociedad legalmente constituida de conformidad con las leyes de Colombia;

**(b)** Su representante cuenta con facultades amplias y suficientes para obligarla en consonancia con lo previsto en el presente Contrato y que estas facultades no les han sido revocadas, limitadas o modificadas en forma alguna;

**(c)** Cumple con los requisitos y obligaciones que le son propias, de conformidad con las reglamentaciones y exigencia de las Autoridades Gubernamentales para poder distribuir y comercializar los Productos en su jurisdicción;

**(d)** Tiene todas las aprobaciones necesarias por parte de la Autoridad Gubernamental para cumplir con el objeto del presente contrato;

**(e)** La suscripción de este Contrato por parte del Proveedor y el cumplimiento de los compromisos, obligaciones y acuerdos contenidos en este Contrato, así como la consumación de las operaciones y transacciones contempladas en este Contrato, no:

**(i)** Crea conflicto o resulta en violación o incumplimiento de los términos, condiciones o estipulaciones de los documentos constitutivos o societarios (incluyendo, pero sin limitarse a, los estatutos sociales) del Proveedor;

**(ii)** Requiere de la obtención de ningún consentimiento, renuncia, aprobación, orden, licencia, autorización, permiso, ni de alguna acción, radicación o notificación ante Autoridad Gubernamental (salvo en cuanto en este Contrato se establezca algo distinto), ni resultará en un incumplimiento de algún término o disposición de una orden de una Autoridad Gubernamental;

**(iii)** Crea conflicto o resulta en la violación o incumplimiento de cualquier término o estipulación de cualquier ley aplicable;

**(iv)** Resultará en (a) un incumplimiento de ningún contrato o acto jurídico del que sea parte el Proveedor; (b) la aceleración de cualquier obligación del Proveedor, o cualquier cambio o detrimento de algún derecho, contenidos en algún contrato del que cualquiera de estos sea parte, (c) una causal de terminación bajo algún contrato del cual el Proveedor sea parte.

**(f)** No existe ninguna orden de una Autoridad Gubernamental ni ningún litigio en contra de, o que afecte al Proveedor, cualquiera de sus activos y que afecte o impida la ejecución de las actividades pactadas en el Contrato.

**(g)** En todo momento, el Proveedor ha conducido, ni conducirá, directa o indirectamente, negocios a sabiendas o participará en cualquier operación con cualquier individuo, entidad o gobierno incluidos en la lista de los "Nacionales Especialmente Designados" y las Personas Bloqueadas de la Oficina de Control de Activos Extranjeros del Departamento del Tesoro de los Estados Unidos de América ("OFAC"), o en cualquier otra lista de igual o similar naturaleza, de carácter nacional o internacional, o cualquier lista de Personas emitida por la OFAC o cualquier otra lista similar emitida por la OFAC (las "Personas Bloqueadas"). El Proveedor notificará inmediatamente a la Compañía si el Proveedor conoce por cualquier medio que está en una lista de la OFAC o en cualquier otra lista de Personas Bloqueadas, o (a) son sentenciados por, (b) acusados de, o (c) procesados por cargos con relación a lavado de activos o por delitos predicados del lavado de activos. El Proveedor no (a) conducirá negocios o participará en cualquier operación con cualquier Persona Bloqueada, incluyendo la realización o a recibir cualquier tipo de contribución de fondos, bienes o servicios para o en beneficio de cualquier Persona Bloqueada, (b) comerciará con o de otra manera participará en cualquier operación relacionada con cualquier propiedad o interés en una propiedad bloqueada o de una Persona Bloqueada, de conformidad con cualquier decreto o cualquier otra ley anti-terrorismo, o (c) participará en o conspirarán para participar en cualquier operación que evada o evite, o que tenga el propósito de evadir o evitar, o intente violar, cualquiera de las prohibiciones establecidas en cualquier Ley u orden anti-terrorismo

**(h)** En todo momento:

**(i)** El Proveedor y/o cualquier tercero o Relacionado que actúe en nombre del Proveedor no ha participado y no participará en ninguna actividad o conducta que viole o pueda violar las Leyes Anticorrupción.

(ii) El Proveedor, y/o cualquier tercero o Relacionado que actúe en nombre del Proveedor no ha realizado, suministrado o pagado, u ofrecido realizar, suministrar o pagar (directa o indirectamente) cualquier cosa de valor (incluyendo cualquier contribución, regalos, entretenimiento u otros gastos), con fines de influenciar ilegalmente cualquier acto oficial, decisión u omisión de cualquier Funcionario Público o Autoridad Gubernamental, a: (a) cualquier candidato a un cargo público o político, (b) cualquier Funcionario Público o Autoridad Gubernamental, (c) cualquier agente, empleado, funcionario o director de cualquier Funcionario Público o Autoridad Gubernamental, o (d) cualquier Persona con la que el Proveedor hace negocios.

(iii) El Proveedor, mantendrá adecuados controles internos, incluyendo procedimientos internos contra la corrupción y las políticas y controles contables internos, que se revisan periódicamente, auditados y actualizados para garantizar el cumplimiento de las Leyes Anticorrupción, y que están diseñados para evitar que el Proveedor, y/o cualquier tercero o Relacionado que actúe en nombre del Proveedor, incurra en la violación de cualquier Ley Anticorrupción.

(iv) En los últimos cinco años, no ha habido litigios, acusaciones, denuncias, reclamaciones, investigaciones, consultas informales, procesos, cargos u otras acciones contra el Proveedor, y/o cualquier tercero que actúe en nombre del Proveedor, en cualquier jurisdicción donde el Proveedor hace negocios, relacionados con violaciones a cualquier Ley Anticorrupción, incluyendo cualquier soborno, acto de corrupción o lavado de activos

Sección 3.02 Declaraciones de la Compañía. La Compañía declara y garantiza que las siguientes declaraciones y garantías son correctas y verdaderas en la Fecha del presente Contrato, a no ser que se hagan (expresamente o en razón de su naturaleza) respecto de una fecha distinta, en cuyo caso serán correctas y verdaderas en dicha fecha.

**(a)** La Compañía es una sociedad legalmente constituida de conformidad con las leyes de Colombia;

**(b)** Su representante cuenta con facultades amplias y suficientes para obligarla en consonancia con lo previsto en el presente Contrato y que estas facultades no les han sido revocadas, limitadas o modificadas en forma alguna; y

**(c)** Es un miembro de CEI y por consiguiente posee el Certificado de Membresía para ser beneficiario del Acuerdo Maestro de Precios.

**(d)** La suscripción de este Contrato por parte de la Compañía y el cumplimiento de los compromisos, obligaciones y acuerdos contenidos en este Contrato, así como la consumación de las operaciones y transacciones contempladas en este Contrato, no:

(i) Crea conflicto o resulta en violación o incumplimiento de los términos, condiciones o estipulaciones de los documentos constitutivos o societarios (incluyendo, pero sin limitarse a, los estatutos sociales) de la Compañía;

(ii) Requiere de la obtención de ningún consentimiento, renuncia, aprobación, orden, licencia, autorización, permiso, ni de alguna acción, radicación o notificación ante Autoridad Gubernamental (salvo en cuanto en este Contrato se establezca algo distinto), ni resultará en un incumplimiento de algún término o disposición de una orden de una Autoridad Gubernamental;

(iii) Crea conflicto o resulta en la violación o incumplimiento de cualquier término o estipulación de cualquier Ley Aplicable;

(iv) Resultará en (a) un incumplimiento de ningún contrato o acto jurídico del que sea parte la Compañía; (b) la aceleración de cualquier obligación de la Compañía, o cualquier cambio o detrimento de algún derecho, contenidos en algún contrato del que cualquiera de estos sea parte, (c) una causal de terminación bajo algún contrato del cual la Compañía sea parte.

**(e)** No existe ninguna orden de una Autoridad Gubernamental ni ningún litigio en contra de, o que afecte a la Compañía, cualquiera de sus activos y que afecte o impida la ejecución de las actividades pactadas en el Contrato;

**(f)** En todo momento, la Compañía ha conducido, ni conducirá, directa o indirectamente, negocios a sabiendas o participará en cualquier operación con cualquier individuo, entidad o gobierno incluidos en la OFAC, o en cualquier otra lista de igual o similar naturaleza, de carácter nacional o internacional, o cualquier lista de Personas Bloqueadas. La Compañía notificará inmediatamente al Proveedor si la Compañía conoce por cualquier medio que está en una lista de la OFAC o en cualquier otra lista de Personas Bloqueadas, o (a) son sentenciados por, (b) acusados de, o (c) procesados por cargos con relación a lavado de activos o por delitos predicados del lavado de activos. La Compañía no conducirá negocios o participará en cualquier operación con cualquier Persona Bloqueada, incluyendo la realización o a recibir cualquier tipo de contribución de fondos, bienes o servicios para o en beneficio de cualquier Persona Bloqueada, (b) comerciará con o de otra manera participará en cualquier operación relacionada con cualquier propiedad o interés en una propiedad bloqueada o de una Persona Bloqueada, de conformidad con cualquier decreto o cualquier otra Ley anti-terrorismo, o (c) participará en o conspirarán para participar en cualquier operación que evada o evite, o que tenga el propósito de evadir o evitar, o intente violar, cualquiera de las prohibiciones establecidas en cualquier Ley u orden anti-terrorismo

**(g)** En todo momento:

(i) La Compañía y/o cualquier tercero o relacionado que actúe en nombre de la Compañía no ha participado y no participará en ninguna actividad o conducta que viole o pueda violar las Leyes Anticorrupción.

(ii) La Compañía, y/o cualquier tercero o Relacionado que actúe en nombre de la Compañía no ha realizado, suministrado o pagado, u ofrecido realizar, suministrar o pagar (directa o indirectamente) cualquier cosa de valor (incluyendo cualquier contribución, regalos, entretenimiento u otros gastos), con fines de influenciar ilegalmente cualquier acto oficial, decisión u omisión de cualquier Funcionario Público o Autoridad Gubernamental, a: (a) cualquier candidato a un cargo público o político, (b) cualquier Funcionario Público o Autoridad Gubernamental, (c) cualquier agente, empleado, funcionario o director de cualquier Funcionario Público o Autoridad Gubernamental, o (d) cualquier Persona con la que la Compañía hace negocios.

(iii) La Compañía, mantendrá adecuados controles internos, incluyendo procedimientos internos contra la corrupción y las políticas y controles contables internos, que se revisan periódicamente, auditados y actualizados para garantizar el cumplimiento de las Leyes Anticorrupción, y que están diseñados para evitar que la Compañía, y/o cualquier tercero o Relacionado que actúe en nombre de la Compañía, incurra en la violación de cualquier Ley Anticorrupción.

**(h)** En los últimos cinco años, no ha habido litigios, acusaciones, denuncias, reclamaciones, investigaciones, consultas informales, procesos, cargos u otras acciones contra la Compañía, y/o cualquier tercero o Relacionado que actúe en nombre de la Compañía, en cualquier jurisdicción donde la Compañía hace negocios, relacionados con violaciones a cualquier Ley Anticorrupción, incluyendo cualquier soborno, acto de corrupción o lavado de activos.

## ARTÍCULO 4. SOLICITUD DE PRODUCTOS

Sección 4.01 Solicitud de productos.

**(a)** El Proveedor recibirá de lunes a viernes en horario hábil la solicitud de materiales desde el área de Logística a través del siguiente correo electrónico: roberto.hurtado@christus.co y en fines de semana, festivos y horario no hábil se enviará desde la unidad de esterilización de cada clínica, los pedidos por fuera de estos canales autorizados no serán reconocidos por la institución salvo notificación expresa de Christus Sinergia.

Sección 4.02 Requisitos de la Solicitud. La Compañía deberá indicar en la respectiva solicitud las siguientes especificaciones frente a los Productos requeridos:

**(a)** El / los Producto (s) solicitado (s)
**(b)** Las cantidades del producto solicitado
**(c)** Fecha de entrega requerida de acuerdo con sección 5.02
**(d)** Lugar de entrega
**(e)** Información del paciente (Nombre y cedula)
**(f)** Asegurador
**(g)** Nombre del especialista
**(h)** Cualquier otro que requiera la Compañía

Sección 4.03 Aceptación de la Solicitud. El Proveedor debe responder la solicitud de los dispositivos médicos e implantes requeridos para los procedimientos quirúrgicos, confirmando la disponibilidad, fecha y hora de entrega en un tiempo no mayor a 1 hora para cirugías programadas y 30 minutos para cirugías urgentes, copiando a los funcionarios relacionados en el mensaje inicial. Así mismo de llegarse a presentar novedades con la disponibilidad del material deberán ser informados por escrito en estos mismos tiempos.

Sección 4.04 Causales de Rechazo de las Solicitudes. El Proveedor únicamente podrá rechazar u objetar las solicitudes enviadas por la Compañía, en los siguientes casos:

**(a)** Cuando la solicitud no indique alguno de los elementos especificados en la Sección 4.02.
**(b)** Cuando la solicitud no sea enviada por parte de la persona especificada en la Sección 4.01 o alguna persona identificada de la Compañía.
**(c)** Cuando no cuente con disponibilidad de los productos solicitados en los tiempos requeridos.

Sección 4.05 Suspensión de Solicitud. El Proveedor podrá suspender y/o rescindir la ejecución de una solicitud aceptada, cuando la Compañía incumpla sus obligaciones de pago, de acuerdo con los términos indicados en el ARTÍCULO 11.

## ARTÍCULO 5.ENTREGA DE LOS PRODUCTOS

Sección 5.01 Término para la Entrega. Una vez se entienda aceptada la Solicitud del material por parte del Proveedor, éste se obliga a entregar los Productos solicitados por la Compañía en un plazo no mayor al descrito en la siguiente tabla, contado a partir de la aceptación de la solicitud:

| Institución – Ciudad | Tiempo de entrega cirugías programadas | Tiempo de entrega cirugías urgentes |
|---|---|---|
| Clínica Farallones – Cali | 24 horas | 2 hora |
| Clínica Palma Real - Palmira | 24 horas | 4 horas |

Sección 5.02 **Forma de Entrega**. El Proveedor indicará la fecha exacta en la cual realizará la entrega, dentro del término previsto en la Sección 5.01 anterior con el fin de que la Compañía pueda estar dispuesta para recibir los Productos teniendo en cuenta la siguiente forma:

1. **ENTREGA DE DISPOSITIVOS MÉDICOS (INSTRUMENTAL E IMPLANTES):**

Los dispositivos médicos e implantes no estériles deben ser entregados en las Unidades de Esterilización (UDE) por **EL PROVEEDOR**, en los horarios definidos en este anexo. En este proceso de hará verificación física de los dispositivos médicos especiales, con base en las descripciones y cantidades registradas en la remisión; los implantes deben estar marcados con medidas de diámetro y/o longitud, lo anterior por disposición de calidad y seguridad del paciente.

Los dispositivos médicos estériles de fábrica deben ser entregados en el Servicio Farmacéutico (SF) teniendo en cuenta las siguientes recomendaciones:

- Los dispositivos médicos deben ser estériles de fábrica incluyendo los implantes, no se admiten aquellos que han sido esterilizados de forma local con esterilización hospitalaria, si son reprocesarles por indicación de su fabricante y se encuentran estériles de otra institución se deben entregar en la unidad de esterilización de cada clínica
- En su etiqueta o empaque, se debe identificar de forma clara y visible nombre del producto, fecha de fabricación, fecha de vencimiento, lote, registro INVIMA cuando aplique.
- Sus empaques deben encontrarse en perfectas condiciones las cuales aseguren la esterilidad del producto, en caso contrario no serán recibidos.
- Los dispositivos médicos se deben ser entregados con fechas de vencimiento superior a un año. En caso contrario el proveedor deberá suministrar carta de compromiso para devolución donde indica la fecha límite para dicho cambio (esto no aplica para aquellos que ingresan a Servicio Farmacéutico como transitorios).

2. **HORARIOS PARA LA ENTREGA:** La entrega de los dispositivos se debe realizar de forma oportuna, cumpliendo los horarios definidos por **LAS EMPRESAS**, aplica para Unidades de Esterilización y Servicios Farmacéuticos.

- **Cirugía Programada:** lunes a viernes: 7:30 a 16:30. sábados de 7:30 a 13:30. No se realiza recepción para cirugía programada los domingos, ni festivos.
- **Cirugía de Urgencia:** lunes a domingo: 5:00 a 22:00.

Sí **EL PROVEEDOR** tiene dificultades para la entrega de los dispositivos en los tiempos establecidos, se debe contar con la autorización por parte de las unidades ya sea de Esterilización y/o Farmacia según corresponda para su recepción. Cabe anotar que este tipo de situaciones debe quedar registrado en el correo que envía Logística con la solicitud.

**3. REMISIONES**:

***Dispositivos médicos, Instrumental quirúrgico e implantes***, se deben relacionar en remisiones de forma independiente y así deben estar organizados en sus contenedores, los cuales no deben tener un peso mayor a 8 kilos. En caso de tener un peso mayor no serán recibidas.

Los dispositivos e implantes deben estar relacionados en cantidad, descripción y referencia de forma clara.

***Idioma***, las remisiones deben estar completamente en español y no se admite que en su redacción contenga un idioma diferente a éste.

***Sin tachones, ni enmendaduras***, las remisiones que se presenten para la entrega deben coincidir tanto en descripción, como en cantidades frente a lo que se entrega en físico. Por ende, no se reciben documentos que contengan tachones ni enmendaduras, ya que esto invalida su legitimidad. No se admiten remisiones que contengan relación de dispositivos médicos que no se encuentren en físico, no lo excluye el argumento "son plantillas definidas que el sistema que no permite su modificación".

***Valorizadas***, entregar dos remisiones en la Unidad de Esterilización y una en el Servicio Farmacéutico; en las cuales se deben relacionar los implantes valorizados con base al tarifario definido en la negociación (Christus Sinergia Salud / Proveedor), esto para implantes estériles de fábrica y para los no estériles. Aplica para todas las aseguradoras, independientemente que sean entregados a clínica como cliente o que el cliente sea directamente el asegurador.

***Dispositivos médicos de uso único***, no se recibirán para la reprocesamiento, ni reprocesados aquellos dispositivos médicos que su fabricante determina como de uso único y así lo describe en su ficha técnica. Esto no condiciona ninguna alteración en el tarifario negociado.

***Motor:*** todo material que requiera de motor para ser implantado se debe ser suministrado por EL PROVEEDOR, independientemente de su complejidad.

## 4. EQUIPOS BIOMÉDICOS, DISPOSITIVOS MÉDICOS, INSTRUMENTAL QUIRÚRGICO E IMPLANTES EN COMODATO O CONSIGNACIÓN:

- Para aquellos en los cuales aplique actividad de inventario y/o corte, se realizarán de la siguiente forma: Unidad de Esterilización: bimensuales; Servicio Farmacéutico: mensuales.
- En los meses de junio y diciembre se realizará el inventario general liderado por el Servicio Farmacéutico.
- Para las actividades de inventario, deben presentar la existencia de su almacén al corte de la fecha en el que se realice y debe quedar legalizado al finalizar la actividad.
- El proveedor debe garantizar que la información esté actualizada al momento de realizar el inventario y/o corte. Al finalizar la actividad se deben dejar los documentos de constancia, firmados por ambas partes.
- Las reposiciones de implantes deben hacerse en un plazo no mayor a 4 horas. En caso contrario se debe notificar por correo que no se puede realizar y en el mismo se debe definir el tiempo en el que se cumplirá con la entrega.
- Al momento de realizar las reposiciones se debe dejar dos remisiones.

5. **RECOMENDACIONES PARA REPROCESAMIENTO:** dentro de los documentos que presenten al momento de la entrega de los dispositivos médicos, deben incluir un escrito donde refiera de forma clara, en idioma español, con letra legible y de buen tamaño, las recomendaciones para la reprocesamiento de los dispositivos médicos (implantes e instrumental), en cada una de sus etapas: limpieza, empaque, esterilización.

6. **SOPORTE TÉCNICO**: En aras de aportar al logro del éxito en los procedimientos quirúrgicos se requiere que:

- El personal que dará el soporte técnico será profesional en Instrumentación Quirúrgica o afines según la labor a realizar.
- El personal que brindará soporte técnico en los procedimientos quirúrgicos deberá recibir la inducción en las unidades de Cirugía y Esterilización.
- El personal de soporte técnico que no haya recibido la inducción no podrá asistir a las clínicas a realizar el acompañamiento.
- EL PROVEEDOR programará el profesional para el soporte técnico que brindará el acompañamiento a los especialistas durante los procedimientos quirúrgicos.
- El profesional que brinda el soporte técnico se debe presentar en la clínica por lo menos con 15 minutos de anticipación lo que le permitirá alistar y verificar los dispositivos médicos que tiene disponibles para la realización del procedimiento.
- Al finalizar el procedimiento quirúrgico, el profesional que brindó el soporte debe realizar el registro de los gastos en el formato correspondiente, posteriormente, deberá entregar las copias en Servicio Farmacéutico, Enfermera jefe de Cirugía y Unidad de Esterilización.
- El soporte técnico, realizará la descontaminación de los dispositivos médicos utilizados durante el procedimiento quirúrgico, los organizará en sus contenedores y procederá con la entrega al Auxiliar de Esterilización.

- Al momento de la entrega, el soporte técnico deberá presentarle al Auxiliar de Esterilización, el formato de ingreso de los dispositivos médicos a la unidad, la remisión con la que se realizó el ingreso y el formato donde se registran los gastos de los implantes durante la cirugía.
- El soporte entregará todo debidamente organizado y contabilizado al Auxiliar de Esterilización.

7. **DEVOLUTIVOS:** Para la devolución de los dispositivos médicos e implantes se debe tener en cuenta:

- ***Cirugía programada y de urgencia:*** El horario es de lunes a sábado de 7:30 a 17:30. No domingos, no festivos.
- ***Tiempo máximo de permanencia:*** Los equipos que ingresan por procedimientos programados o de urgencias se debe retirar en máximo 24 horas luego de su uso.
- ***El personal transportador:*** Debe tener un carné visible que lo identifique como empleado de la casa médica. En caso de ser un tercero, la casa médica debe realizar la comunicación por escrito de qué empresa realizará la recogida de sus dispositivos médicos. Deben realizar la contabilización y verificación de los dispositivos e implantes que está recibiendo, dado que posterior a la salida de las instalaciones de la Unidad de Esterilización, ésta se exime de toda responsabilidad.

En caso de presentarse alguna inconsistencia que se evidencie al momento de retirar el equipo, ya sea por piezas faltantes o daños, se deberá realizar reporte verbal y por escrito del caso de forma inmediata a la coordinación de UDE, quien se encargará de hacer el trámite correspondiente; sin embargo, el equipo deberá ser retirado ya que no es causal para dejarlo indefinidamente en las instituciones.

Sección 5.03 Costos de Entrega. El Proveedor asumirá todos los costos entrega y envío de los Productos, lo que incluye, entre otros, todos los costos de envío por adelantado. El Proveedor no cobrará a la Compañía, el costo de la entrega, seguro, flete y otros costos relacionados con el envío.

Sección 5.04 Distribuidor Autorizado o Subsidiaria Local. En el evento que el Proveedor no tenga la capacidad logística para la entrega de los Productos solicitados por la Compañía en un territorio determinado, el Proveedor notificará por escrito a la Compañía esta situación y le indicará el Proveedor Autorizado que realizará la entrega. Cuando el suministro de los Productos lo deba realizar un Distribuidor Autorizado o Subsidiaria Local se aplican las siguientes condiciones:

**(a)** Los términos y condiciones del Contrato aplicarán a dicha compra (términos de entrega, pagos y condiciones de devolución de productos) como si el Proveedor realizara dicha venta.
**(b)** El Proveedor causará que el Distribuidor Autorizado observe los términos y condiciones del Contrato y el Acuerdo Maestro de Precios.
**(c)** El Proveedor garantiza que el Distribuidor Autorizado o Subsidiaria Local cumple con las obligaciones indicadas en el Contrato y que son aplicables al Proveedor.
**(d)** El Proveedor será solidariamente responsable con el Distribuidor Autorizado Subsidiaria Local por los daños causados a la Compañía en virtud del Contrato.

## ARTÍCULO 6.OBLIGACIONES DEL PROVEEDOR

Sección 6.01 Obligaciones. Durante la vigencia del presente Contrato, el Proveedor deberá:

**(a)** Suministrar y garantizar que los Productos cumplen con las normas aplicables de las Autoridades Gubernamentales para su producción, importación, almacenamiento, distribución y comercialización.

**(b)** Suministrar los Productos, conservando las especificaciones técnicas planteadas en los términos de invitación, marca, fabricante y demás características asociadas con los mismos de acuerdo con la Orden de Compra.

**(c)** Garantizar los precios unitarios pactados para cada Producto según el Anexo 1 del Contrato.

**(d)** Entregar los Productos solicitados de manera oportuna, exacta y en el lugar donde se indique, de acuerdo con la Orden de Compra.

**(e)** Asumir el valor de los fletes, empaques, seguros y demás gastos asociados a la entrega y suministro de los Productos.

**(f)** Garantizar las condiciones idóneas de calidad en cada uno de los Productos antes, durante y después de la entrega.

**(g)** Mantener disponibilidad permanente de los Productos indicados en el Anexo 1.

**(b)** Informar por escrito y de manera anticipada cualquier novedad que se relacione con disponibilidad, entrega y demás inconvenientes o alertas asociadas con el suministro de los Productos. Si la Compañía debe recurrir a una segunda alternativa de compra, por no disponibilidad de producto por parte del Proveedor, el Proveedor asumirá el sobrecosto en el que se incurra, previa negociación y acuerdo entre las partes, de acuerdo con lo indicado en Sección 8.07.

**(c)** En el evento de presentarse demandas, reclamaciones o investigaciones con ocasión de los Productos suministrados, el Proveedor deberá responder personalmente sin que sea posible la vinculación de la Compañía.

**(d)** Obtener y mantener vigentes los permisos y licencias que exijan la ley o las autoridades para el ejercicio de su actividad, en particular, en cuanto sea necesario para el desarrollo del objeto y las obligaciones contenidas en este Contrato.

**(e)** Entregar oportunamente la información que requiera la Compañía con ocasión al desarrollo del presente Contrato.

**(f)** En general, adoptar las medidas necesarias y convenientes para la adecuada ejecución del presente Contrato.

Sección 6.03 Permisos y Requisitos. Durante la vigencia del presente Contrato, el Proveedor deberá mantener vigentes los permisos y requisitos que exija la Autoridad Gubernamental para la producción, importación, almacenamiento, distribución y comercialización de Productos, según sea aplicable. En el evento en que, el Proveedor no cumpla con esta condición, la Compañía podrá terminar el Contrato notificando esta decisión por escrito al Proveedor.

## ARTÍCULO 7.OBLIGACIONES DE LA COMPAÑIA

Sección 7.01 Obligaciones. Durante la vigencia del presente Contrato, la Compañía deberá:

**(a)** Informar y solicitar al Proveedor los Productos de acuerdo con sus necesidades, especificando la descripción de las mismas, junto con su código y cantidades, para ello deberá expedir la correspondiente Orden de Compra.
**(b)** Pagar oportunamente las facturas presentadas por el Proveedor una vez se efectúen los correspondientes trámites administrativos y hayan sido revisadas y aceptadas por la Compañía, dentro de los términos y condiciones establecidas en el presente Contrato.
**(c)** Mantener su condición de Miembro de CEI y por consiguiente vigente su Certificado de Membresía.
**(d)** En general, adoptar las medidas necesarias y convenientes para la adecuada ejecución del presente Contrato.

Sección 7.03 Certificado de Membresía. La Compañía deberá mantener vigente el Certificado de Membresía durante la vigencia del Contrato. En el evento en que, la Compañía no tenga el Certificado de Membresía, el Proveedor podrá terminar el Contrato o suspender la entrega de Productos previamente aceptados mediante Orden de Compra, hasta que la Compañía no renueve su Certificado de Membresía.

## ARTÍCULO 8.PRODUCTOS

Sección 8.01 Productos. Durante la vigencia del Contrato, el Proveedor deberá mantener existencias suficientes de Productos para cumplir con las Solicitudes de la Compañía.

Sección 8.02 Ausencia de Productos. El Proveedor deberá notificar por escrito a la Compañía cuando no tenga disponibilidad de un Producto solicitado mediante una solicitud de manera inmediata. Cuando no se trate de ausencia de productos por fuerza mayor, caso fortuito o situaciones imprevisibles e irresistibles de la cadena de suministro, la Compañía podrá adquirir un Producto Alternativo de cualquier otro proveedor y el Proveedor reembolsará a la Compañía, dentro de los treinta (30) días siguientes contados a partir de la fecha en que la Compañía entregue al Proveedor la documentación correspondiente a la compra del Producto Alternativo, el valor correspondiente a la diferencia entre (a) el precio pagado por la Compañía al otro proveedor y (b) el precio del Producto de acuerdo con el Anexo 1, más cualquier daño razonable que la Compañía sufra como resultado de la escasez de suministro por parte del Proveedor.

Sección 8.03 Ausencia de Obligación de Compra de Cantidades Mínimas de Productos. La Compañía no está obligada a adquirir cantidades mínimas de Productos en virtud del Contrato.

Sección 8.04 Calidad y Garantía de los Productos. El Proveedor proporcionará a la Compañía, tanto una copia de las garantías del fabricante como cualquier otra garantía aplicable al Producto adquirido. Si el Proveedor es el fabricante de un Producto, las garantías con respecto a la comerciabilidad e idoneidad para el fin previsto serán informadas a la Compañía. La garantía de cada producto se indica en el Anexo 3.

Sección 8.05 Devolución de Productos. La Compañía podrá devolver Productos de acuerdo con la política de devolución del Proveedor, la cual se encuentra incluida en el Anexo 2.

Sección 8.06 Retiro de Productos. El Proveedor retirará cualquier Producto de los indicados en el Anexo 1 en los siguientes eventos:

**(a)** Cuando en virtud del Acuerdo Maestro de Precios, el Proveedor Corporativo suspenda la fabricación de algún Producto. En este caso, el Proveedor reemplazará el producto retirado por uno con una funcionalidad equivalente, al mismo o menor precio que el Producto descontinuado y notificará esta situación a la Compañía en un término de 7 días.

**(b)** Cuando la Autoridad Gubernamental emita una comunicación oficial en la que prohíbe la comercialización de algún Productos, para lo cual el Proveedor notificará a la Compañía dentro de un período máximo de 48 horas desde que el Proveedor Corporativo notificó al Proveedor tal situación.

Sección 8.07 Pagos por Retiro de Productos. El Proveedor deberá pagar todos los costos asociados con el retiro del Producto por parte de la Compañía y las medidas tomadas en respuesta a este, incluidos, entre otros, todos los costos asociados con el reemplazo de un producto.

## ARTÍCULO 9.TÉRMINO

Sección 9.01 Duración El Contrato tendrá una duración de un año, contado desde el 1 de enero de 2022 al 31 de diciembre de 2022. En todo caso, el Contrato no podrá exceder la vigencia contemplada para el Acuerdo Maestro de Precios.

Sección 9.02 Terminación del Acuerdo Maestro de Precios En el evento en que el Acuerdo Maestro de Precios, termine por cualquier causa, el Contrato terminará de manera inmediata.

Sección 9.03 Terminación por Incumplimiento Cualquiera de las Partes podrá rescindir el Contrato mediante notificación por escrito a la otra Parte, si la otra Parte incumple alguna disposición material del Contrato.

Sección 9.04 Procedimiento en caso de Incumplimiento. La Parte cumplida comunicará por escrito a la Parte incumplida el incumplimiento de las obligaciones y los documentos que lo soportan. Al recibo de la mencionada comunicación, la Parte incumplida tendrá un término de cinco (5) días hábiles siguientes a la fecha de remisión de la misma, para que presente por escrito sus descargos. Recibidos los descargos, la Parte cumplida realizará un análisis de los argumentos expuestos, y los documentos allegados por la Parte incumplida para desvirtuar el incumplimiento, y determinará, con fundamento en ello, si existe mérito o no para terminar el Contrato. Si del análisis de los argumentos y los documentos allegados por la parte incumplida, la parte cumplida considera que el incumplimiento amerita la terminación, procederá de conformidad o si lo estima pertinente, podrá otorgar un plazo perentorio para subsanar el incumplimiento de que se trate.

## ARTÍCULO 10. PRECIOS

Sección 10.01 Precios.

**(a)** Los precios para los Productos serán los especificados en el Anexo 1 y se aplicarán a todos los Productos que adquiera la Compañía en ejecución del Contrato.
**(b)** En ningún caso, el Proveedor podrá cobrar a la Compañía un precio que exceda los precios especificados en el Anexo 1.
**(c)** Los precios establecidos en el Anexo 1 deberán, en todo caso, cumplir con la ley y la regulación aplicable.

Sección 10.02 Impuestos. El Proveedor calculará cualquier impuesto aplicable con respecto a la compra de cualquier Producto. La Compañía será responsable del pago de cualquier impuesto aplicable a la compra de productos.

Sección 10.03 Reducción de Precios. Cuando se reduzca el precio de alguno de los Productos en consideración a una modificación en el Acuerdo Maestro de Precios, las Partes suscribirán una modificación al Anexo 1.

Sección 10.04 Modificación de Precios por Autoridad Gubernamental. Cuando una Autoridad Gubernamental ajuste alguno de los precios de los Productos indicados en el Anexo 1, que represente una disminución respecto de los valores indicados en el Anexo 1 del Contrato, el Proveedor procederá a ajustar el precio observando dichos límites de manera inmediata.

## ARTÍCULO 11. CONDICIONES DE PAGO

Sección 11.01 Forma de Pago.

**(a)** La Compañía deberá pagar los Productos comprados dentro de los sesenta (120) días, contados a partir de la fecha de recepción de la factura correspondiente presentada por el Proveedor.
**(b)** Se aplicará un descuento de nota crédito del 33%

**(c)** Se aplicará un descuento financiero así: 7% si la factura se paga antes de los 30 días completos, 5% si la factura se paga antes de los 60 días completos, 3% si la factura se paga antes de los 90 días completos.

Sección 11.02 Facturación.

**(a)** El Proveedor presentará una factura por cada Orden de Compra emitida por la Compañía. En la factura se debe indicar el valor de los productos, el nombre del contacto de la Compañía el y una referencia al Acuerdo Maestro de Precios, además detallar nombre de paciente y cirujano.

**(b)** Cada factura deberá indicar por separado, el detalle de cada cargo por concepto de equipo, suministros, materiales, instalación, impuestos de venta o uso y otros cargos.

**(c)** La Compañía deberá hacer el pago de los Productos de acuerdo con el termino de pago establecido entre cliente y proveedor equivalente a 120 días.

## ARTÍCULO 12. SEGUROS

El Proveedor garantizará el cumplimiento de las obligaciones que adquiere en el presente contrato, mediante la constitución bajo su propia cuenta y recursos una póliza con la cual deberá cubrir los siguientes amparos:

| **Amparo** | **Vigencia** | | **Valor asegurado** |
|---|---|---|---|
| | **Inicia** | **Vence** | |
| Responsabilidad Civil extracontractual a terceros afectados | Fecha firma del contrato | Fecha fin del contrato | Cien (100) SMLMV |
| Cumplimiento | Fecha firma del contrato | Fecha de terminación y dos (2) meses más | El 25% del valor del contrato |
| Calidad del Servicio | Fecha firma del contrato | Fecha de terminación + garantía que dé LA CONTRATISTA (usualmente 4 meses) | El 25% del valor del contrato |
| Calidad Y Correcto Funcionamiento De Los Equipos | Fecha de Inicio del Contrato | Fecha de terminación + garantía que dé LA CONTRATISTA | El 25% del valor del contrato |

Para efectos de constitución de Pólizas el valor estimado del Contrato será de $1.045.077.355 pesos colombianos, repartido entre las empresas que componen a La Compañía así:

- Clínica Farallones: $326.665.673
- Clínica Palma Real: $718.411.682

## ARTÍCULO 13. MISCELÁNEOS

Sección 13.01 Confidencialidad. El término Información Confidencial incluirá: cualquier información comercial, administrativa técnica, financiera, contable, legal o de cualquier otra actividad pasada, presente y futura, que haya sido o sea suministrada a través de cualquier medio, antes o después de la fecha de este Contrato, bien sea en forma oral o escrita, por las Partes o por sus empleados, contratistas, contratantes, agentes, consultores o analistas, entre otros, con ocasión de la ejecución de las obligaciones contenidas en el presente contrato. Las Partes se abstendrán de divulgar, publicar, reproducir, compartir, transferir, propagar, transmitir, contar, distribuir, conservar y comunicar a terceros, la información definida como confidencial en la presente cláusula. Las disposiciones contenidas en esta cláusula subsistirán por un término de duración de diez (10) años a partir de la fecha de terminación del presente Contrato.

Sección 13.02 Modificación del Contrato. Salvo que en el presente Contrato se establezca lo contrario, cualquier modificación al presente Contrato y a cualquiera de sus anexos deberá darse por mutuo acuerdo el cual deberá constar por escrito firmado por los Representantes Legales de las Partes firmantes de este Contrato.

Sección 13.03 Contratista Independiente. El Proveedor es un contratista independiente y no un agente, representante o empleado de la Compañía y se abstendrá de realizar actos que den a entender que es un agente, representante o empleado de la Compañía. Como contratista independiente, el Proveedor no realizará ninguna declaración ni garantía de cualquier clase en nombre de la Compañía. El Proveedor acuerda indemnizar y mantener indemne a la Compañía de cualquier demanda, responsabilidad y daños derivados del incumplimiento de esta cláusula por actos u omisiones del Distribuidor, sus agentes o empleados

Sección 13.04 Indemnidad. El Proveedor mantendrá indemne y libre de perjuicios y defenderá a la Compañía, sus funcionarios, agentes y empleados, sus afiliadas y subsidiarias así como los funcionarios, agentes y empleados de éstas frente a cualquier costo, demanda, condena, pérdida, gasto o perjuicio causados por un acto u omisión del Proveedor o sus empleados, agentes o subcontratistas.

Sección 13.05 Nulidad Parcial. Si alguna o algunas de las disposiciones de este Contrato fueren consideradas, por cualquier razón, como ilegales, inejecutables o nulas, estas no afectarán la validez de las demás disposiciones de este Contrato.

Sección 13.06 Renuncia a Derechos. La abstención o demora por cualquiera de las Partes en el ejercicio de algún derecho o facultad que le correspondiere conforme a este Contrato, no se interpretará como una renuncia a ejercer dicho derecho y/o facultad.

Sección 13.07 Subsistencia. La ejecución del objeto principal del Contrato no liberará ni exonerará a las Partes de aquellas obligaciones que por su naturaleza subsistan a dicha ejecución. Las obligaciones derivadas de la celebración del Contrato que por su naturaleza subsistan con posterioridad a la terminación del plazo de ejecución y término del mismo, seguirán obligando a las Partes en la medida de lo aplicable. Lo anterior incluye, especialmente, la obligación de confidencialidad contenida en la Sección 13.01.

Sección 13.08 Acuerdo Completo. Este Contrato constituye el acuerdo total entre las Partes sobre el objeto del mismo y cancela y deja sin efecto a cualquier otro contrato o documento previo al respecto, ya sean orales o escritos sobre el objeto del mismo.

Sección 13.09 Legislación Aplicable. Las Partes convienen que, para todos los efectos legales, contractuales y judiciales, el domicilio contractual es la ciudad de Cali y para todos sus efectos se regirán por las Leyes de [Colombia].

Sección 13.10 Cláusula Compromisoria. Todas las controversias que se deriven del presente Contrato o que guarden relación con éste, serán resueltas definitivamente por un tribunal de arbitramento presentado ante el Centro de Arbitraje y Conciliación de la Cámara de Comercio de [Bogotá D.C.], el cual estará sujeto a sus reglamentos y al procedimiento allí contemplado, de acuerdo con las siguientes reglas:

**(a)** El tribunal estará integrado por 3 árbitros designados por las partes de común acuerdo. En caso de que no fuere posible, los árbitros serán designados por el Centro de Arbitraje y Conciliación de la Cámara de Comercio de [Bogotá D.C.], a solicitud de cualquiera de las partes;
**(b)** El tribunal decidirá en derecho;
**(c)** El tribunal sesionará en las instalaciones del Centro de Arbitraje y Conciliación de la Cámara de Comercio de [Bogotá D.C.]; y
**(d)** La secretaría del tribunal estará integrada por un miembro de la lista oficial de secretarios del Centro de Arbitraje y Conciliación de la Cámara de Comercio de [Bogotá D.C.].

Sección 13.11 Fuerza Mayor. Si la ejecución de este Contrato (incluyendo sin limitación, cualquier entrega, pero excluyendo el pago de dinero) es afectada por cualquier razón o circunstancia más allá del control razonable de la Parte afectada, incluyendo sin limitación, incendio, actos de la naturaleza y disturbios laborales, entonces la Parte afectada será excusada cada día de dicha ejecución en la medida en que dicha interferencia persista, y la otra Parte será también excusada cada día de la ejecución en la medida en que las obligaciones de dicha Parte relacionadas con la ejecución hayan sido interferidas por la misma causa; teniendo en cuenta sin embargo, que la Parte afectada realizará todos los esfuerzos razonables para remover las causas de esta falta de ejecución.

Sección 13.12 Notificaciones. Para cualquier notificación que se desprenda del presente Contrato, las Partes acuerdan que se harán por escrito vía e-mail o comunicación electrónica seguido por *Courier*, a las direcciones que se describen a continuación:

Para la Compañía:

| | |
|---|---|
| Atención: | Viviana Marcela Lopez Bedoya |
| Cargo: | Coordinadora Cadena de Abastecimiento |
| Dirección: | Carrera 44 A # 9 C – 67. Cali - Colombia |
| Email: | Supplychaincolombia@christus.co |
| Teléfono: | 3164824351 |

Para el Proveedor:

| | |
|---|---|
| Atención: | Karen Juliet Garzón Loaiza |
| Cargo: | Representante legal / Gerente General |
| Dirección: | Cra 38 #3 Bis 51 - Cali |
| Email: | karen.garzon@anissagroup.com.co |
| Teléfono: | 3153031927 |

Cualquier cambio de domicilio de una Parte, surtirá efecto únicamente después de que haya sido notificado por escrito a la otra Parte, en la dirección aquí consignada.

Sección 13.13 Anexos del Contrato. Forman parte integrante de este Contrato los siguientes documentos, los cuales constituyen los anexos del presente Contrato:

**(a)** **Anexo 1**: Lista de Precio de Productos
**(b)** **Anexo 2**: Política de devolución de Productos
**(c)** **Anexo 3**: Garantías de los Productos
**(d)** **Anexo 4**: Condiciones de comodato para equipos
**(e)** **Anexo 5**: Condiciones para la consignación.

[SIGUE PÁGINA DE FIRMAS]

EN FE DE LO CUAL, las Partes, debidamente representadas por las personas que se indican bajo cada una de sus firmas, han suscrito este Contrato de Suministro Local en la fecha indicada arriba.

**LA COMPAÑÍA**

DocuSigned by:
E8E4D81DBE57474...

Por: María Fernanda Guadrón Rueda
Cargo: Primer suplente del Representante Legal

**EL PROVEEDOR**

DocuSigned by:
KAREN GARZON
D406E1C0F59449C...

Por: Karen Juliet Garzón Loaiza
Cargo: Representante Legal

## ACTA DE ENTREGA DE LOS PRODUCTOS

1. Los dispositivos médicos deben ser estériles de fábrica incluyendo los implantes, no se admiten aquellos que han sido esterilizados de forma local con esterilización hospitalaria, si son reprocesarles por indicación de su fabricante y se encuentran estériles de otra institución se deben entregar en la unidad de esterilización de cada clínica.

2. En su etiqueta o empaque, se debe identificar de forma clara y visible nombre del producto, fecha de fabricación, fecha de vencimiento, lote, registro INVIMA cuando aplique.

3. Sus empaques deben encontrarse en perfectas condiciones las cuales aseguren la esterilidad del producto, en caso contrario no serán recibidos.

4. Los dispositivos médicos se deben ser entregados con fechas de vencimiento superior a un año. En caso - contrario el proveedor deberá suministrar carta de compromiso para devolución donde indica la fecha límite para dicho cambio (esto no aplica para aquellos que ingresan a Servicio Farmacéutico como transitorios)"

## ANEXO 4

**Condiciones de comodato para equipos**

Para la ejecución del presente contrato, el Proveedor entrega a la Compañía a título de comodato o préstamo de uso, durante la duración del contrato de suministro, los equipos que se relacionan a continuación y que son de propiedad del Proveedor:

| Equipo # | Ubicación | Catálogo / Especificación | | | Valor del equipo | Ubicación autorizada |
|---|---|---|---|---|---|---|
| 1 | Clínica Palma Real | Torre de Artroscopia | | | $126.411.897 | Cra 28 No. 44-35 B/ Barrio Santa Isabel |
| 2 | Clínica Farallones | Torre de Artroscopia | | | $126.411.897 | Calle 9C No. 50-25 B/ Camino Real |
| 3 | Clínica Farallones | Torre de Laparoscopia | | | $171.814.899 | Calle 9C No. 50-25 B/ Camino Real |
| 4 | Clínica Lungavita | Kit y torre de artroscopia | | | $134.772.848 | Carrera 105 # 15-20 |

Las Partes observará las siguientes condiciones:

1. Los equipos se entregará e instalarán por el Proveedor en los lugares indicados por la Compañía. Una vez entregados e instalados, las Partes levantarán un acta de entrega donde se dejará constancia del estado en que se reciben.

2. La Compañía se obliga a mantener los bienes en el estado en que fueron entregados, salvo el deterioro que de la naturaleza y el uso legítimo del mismo se realice.

3. Los equipos entregados a la Compañía sólo se usarán con los insumos del portafolio del Proveedor.

4. Durante el tiempo que la Compañía tenga los equipos para su uso, el mantenimiento preventivo y correctivo, el suministro de repuestos y la reparación de los equipos correrá por cuenta del Proveedor, quien se obliga a utilizar personal técnico calificado para tales efectos.

En caso de daño del equipo, la Compañía deberá solicitar al Proveedor el mantenimiento correctivo dentro de las veinticuatro (24) horas siguientes al momento en que se presentó el daño, siendo el personal del Proveedor el único habilitado para la revisión y reparación de los referidos bienes. El Proveedor, deberá atender la solicitud de la Compañía dentro de las veinticuatro (24) horas posteriores a la notificación. Si dentro de cuarenta y ocho (48) horas no se puede dar solución a la falla, el

Proveedor debe suministrar en un término inferior a 8 días calendario un equipo de backup para no afectar la prestación del servicio de la Compañía.

El Proveedor garantiza un stock de repuestos e insumos que permitirán afrontar las necesidades derivadas del servicio técnico, mantenimiento preventivo y correctivo. Dicho stock permanecerá actualizado y en operación, durante la vigencia del contrato de suministro.

5. El Proveedor podrá solicitar en cualquier momento los equipos entregados a títulos de comodato, con base en la facultad establecida en el artículo 2219 del Código Civil Colombiano.

En este caso, la Compañía deberá restituir los equipos dentro de los ciento veinte (120) días calendario siguientes a la fecha en que el Proveedor haga la solicitud formal de restitución.

6. La Compañía se obliga a restituir, al término del contrato de suministro, los equipos en el mismo estado en que fueron entregados, salvo el deterioro de la naturaleza y el uso legítimo, debiendo responder, en caso contrario, en la forma estipulada en el Código Civil para tales fines.

## ANEXO NO. 5
## CONDICIONES PARA LA CONSIGNACIÓN

LA COMPAÑÍA (La Consignataria) podrá solicitar a EL PROVEEDOR (El Consignante) que entregue a título de consignación las tecnologías en salud en las referencias, cantidades y precios acordados en el Anexo No. 1 "Resultado Oferta Comercial".

Para la consignación LAS PARTES observarán las siguientes condiciones:

1. Al momento de la entrega de las tecnologías en salud en consignación LA COMPAÑÍA dejará constancia en acta suscrita por el respectivo delegado de LAS PARTES de la recepción de los productos en consignación, la fecha de vencimiento, la vida útil y cualquier otra información que se considere relevante.

2. EL PROVEEDOR realizará controles de forma bimensual al inventario entregado a LA COMPAÑÍA de acuerdo con la programación establecida entre LAS PARTES. Al realizar el inventario, se dejará constancia firmada por los funcionarios responsables de ambas partes.

3. EL PROVEEDOR garantiza que las tecnologías en salud entregadas en consignación a LA COMPAÑÍA son de su exclusiva propiedad y posesión, que sobre ellos no pesa ningún gravamen, que no han sido dadas en prenda o arrendamiento, ni son objeto de pleitos judiciales pendientes.

4. EL PROVEEDOR asumirá todos los gastos por concepto de la entrega de los bienes del Anexo No. 1 "Resultado Oferta Comercial" que se requieran por parte de LA COMPAÑÍA para efectos de reponer aquellos que ha gastado y que necesite durante la reposición que se llegare a originar.

5. LA COMPAÑÍA deberá conservar y mantener las tecnologías en salud entregadas en perfecto estado. LA COMPAÑÍA no responderá por el deterioro o pérdida de la mercancía provenientes de su naturaleza, de vicio propio o de fuerza mayor.

6. LA COMPAÑÍA deberá llevar un registro sobre la cantidad de las tecnologías en salud que recibe y que utiliza.

### ENTREGA DE LAS TECNOLOGÍAS EN SALUD

EL PROVEEDOR se obliga a entregar las tecnologías en salud en las instalaciones de LA COMPAÑÍA soportados por una remisión escrita que debe contener la siguiente información:

a. Nombre y NIT de EL PROVEEDOR.
b. Nombre y NIT de LA COMPAÑÍA.
c. Referencia y descripción de las tecnologías en salud.
d. Cantidad de las tecnologías en salud.
e. Número de lote de las tecnologías en salud.
f. Fecha de vencimiento de las tecnologías en salud.

g. Número de solicitud (orden de despacho enviada por el área de compras y suministros).
h. Valor de las tecnologías en salud entregadas.
i. Observaciones generales a que haya lugar para el adecuado almacenamiento de las tecnologías en salud.

En el momento en que LA COMPAÑÍA reciba las tecnologías en salud, EL PROVEEDOR deberá dejar constancia de las cantidades y tecnologías en salud recibidas. Si dentro de la entrega se encuentran las tecnologías que requieran cadena de frío, la medición deberá registrarse al momento de la entrega y se dejará constancia en la remisión que deberá ser firmada por la persona que encargue EL PROVEEDOR, en señal de haber recibido la calidad y cantidad de las tecnologías que ella relaciona.

Sin perjuicio de lo anterior, las tecnologías en salud entregadas deberán cumplir con las siguientes características: debe venir rotulada con nombre del artículo, número del registro INVIMA, unidad de medida, temperatura de transporte (en español) y debe venir en buen estado.

**DEVOLUCIONES**

En caso de que EL PROVEEDOR requiera la devolución de una o más tecnologías en salud que se encuentran en consignación, EL PROVEEDOR se obliga a realizar una solicitud por escrito indicando las causas de la devolución, si este requerimiento no llegara a afectar o generar riesgo operacional para LA COMPAÑÍA se avalará su retiro de la institución en un término máximo de 24 horas hábiles.

EL PROVEEDOR deberá garantizar que en los controles realizados se gestionan los vencimientos y se determina claramente qué mercancía debe permanecer y/o ser retirada por vencimiento próximo. En relación con lo anterior, LA COMPAÑÍA sólo recibirá tecnologías en salud con fecha de vencimiento mayor a un año, en el caso de dispositivos médicos implantables a fecha de vencimiento será admitida con 15 días antes de su expedición, siempre y cuando el empaque mantenga su integridad. En caso contrario, deberá hacerse entrega de una carta formal de la empresa indicando la fecha de vencimiento. EL PROVEEDOR deberá garantizar el retiro de las instalaciones de LA COMPAÑÍA de las tecnologías en salud vencidas.

En caso de que se presenten reportes por calidad, EL PROVEEDOR se obliga a gestionar la salida y/o retiro de las tecnologías en salud de las instalaciones de LA COMPAÑÍA en un tiempo no mayor a 48 horas hábiles.

<< Atras

**Datos Generales del Producto**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Expediente Sanitario | 20075281 | Nombre producto | TRAUMACEM V +SYSTEM / SISTEMA DE CEMENTO TRAUMACEM V+CEMENTO ORTOPEDICO Y KIT DE PREPARACIÓN/APLICACIÓN | | | | |
| Registro Sanitario | INVIMA 2025DM-0011866-R1 | Vencimiento | 2035/01/10 | Modalidad | IMPORTAR Y VENDER | Estado Registro | Vigente |
| Observaciones | ESTE DISPOSITIVO SE ESTERILIZA CON OXIDO DE ETILENO Y PRODUCTO ESTERIL PROCESADO CON TÉCNICA ASÉPTICA (COMPONENTE LIQUIDO) ESTE REGISTRO AMPARA LAS SIGUIENTES REFERENCIAS Y/O MODELOS: 03.702.120S TRAUMACEM™ V+ INJECTION CANNULA, FOR PFNA SYSTEM 03.702.121S TRAUMACEM™ V+ INJECTION CANNULA, FOR TFNA SYSTEM 03.702.140S TRAUMACEM™ V+ SYRINGE KIT, 4X1 ML, 2.3MM ADAPTER ] TRAUMACEM™ V+ SYRINGE KIT, 4X1ML, ADAPTER 03.702.150S TRAUMACEM™ V+ SYRINGE KIT, 4X1ML, 2X2ML 07.702.040S TRAUMACEM™ V+ BONE CEMENT, INJECTABLE | | | | | | |
| Marcas | SYNTHES, DEPUY SYNTHES | | | | | | |

**Datos de Interes**

| | | | |
|---|---|---|---|
| Vida Util | 5 y 3 AÑOS | Miembros Comprometidos | SISTEMA OSEO |
| Usos | USOS: EL SISTEMA DE CEMENTO TRAUMACEM V+ ESTA INDICADO PARA FRACTURAS OSTEOPORÓTICAS DE LAS EXTREMIDADES Y DE LA PELVIS, EN COMBINACIÓN CON IMPLANTES DE OSTEOSÍNTESIS PARA REFUERZO CON PMMA. CONTRAINDICACIONES RIESGO DE FUGA DE CEMENTO AL EXTERIOR DEL LUGAR DE APLICACIÓN " FRACTURAS INTRACAPSULARES DE CADERA " EL CEMENTO ÓSEO DE PMMA ESTÁ CONTRAINDICADO EN PRESENCIA DE INFECCIONES ACTIVAS O NO " TRATADAS POR COMPLETO EN EL LUGAR EN EL QUE HAYA QUE APLICAR EL CEMENTO ÓSEO " PACIENTES CON INSUFICIENCIA CARDÍACA O PULMONAR GRAVE " PACIENTES CON HIPERSENSIBILIDAD O ALERGIA CONOCIDAS A CUALQUIERA DE LOS COMPONENTES DEL " CEMENTO (CONSULTE "COMPOSICIÓN DEL CEMENTO") " APLICACIÓN EN NIÑOS O EN MUJERES EMBARAZADAS O LACTANTES " INTERVENCIONES DE ARTROPLASTIA " FRACTURAS TRAUMÁTICAS AGUDAS CON BUENA CALIDAD ÓSEA | Riesgo | III |

**Presentaciones Comerciales**

| Presentacion Comercial |
|---|
| UNIDAD: (Agujas de inyección para sistema: PFNA Y TFNA) KIT: (Sistema de Jeringas 4x1mL + Adaptador) KIT: (Sistema de Jeringas 4x1mL,2x2mL) AMPOLLA: (Cemento óseo: componente liquido: 5ml y componente en polvo 13gr) |

**Roles por Producto**

| Rol | Nombre / Razon Social | Direccion | Pais | Depto | Ciudad | Email |
|---|---|---|---|---|---|---|
| ACONDICIONADOR | OPERACIONES NACIONALES DE MERCADEO LTDA - OPEN MARKET LTDA | Carrera 69 No. 21 - 63, Bodega 6 | COLOMBIA | D.C. | BOGOTA | |
| ACONDICIONADOR | OPERACIONES NACIONALES DE MERCADEO LTDA - OPEN MARKET LTDA | Celta Trade Park, Lote 134 Km 7, Autopista Bogotá - Medellín | COLOMBIA | CUNDINAMARCA | FUNZA | |
| ACONDICIONADOR | JOHNSON & JOHNSON MEDTECH COLOMBIA S.A.S. | CALLE 19 No. 69F-25 | COLOMBIA | D.C. | BOGOTA | |
| ACONDICIONADOR | OM SIBERIA 11, 12 Y 13 PROPIEDAD DE OPERACIONES NACIONALES DE MERCADEO LTDA. | KM 0 + 750 METROS DEL ROUND POINT DE SIBERIA VÍA A FUNZA Y 450 METROS AL INTERIOR DEL | COLOMBIA | CUNDINAMARCA | TENJO | |
| FABRICANTE | SYNTHES GMBH | EIMATTSTRASSE 3, CH-4436 OBERDORF, SUIZA. | SUIZA | | | avendano.andrea@synthes.com |
| FABRICANTE | MOLLER MEDICAL GMBH | WASSERKUPPENSTRASSE 29 – 31, 36043 FULDA, | ALEMANIA | | | |
| IMPORTADOR | JOHNSON & JOHNSON MEDTECH COLOMBIA S.A.S. | Avenida Calle 26 # 69 - 76 Edificio Elemento. Torre 2 - Pisos 3 al 11 | COLOMBIA | D.C. | BOGOTA | |
| REPRESENTANTE LEGAL PARALELO | ENRIQUE ALEJANDRO MAKACIO MORILLO | Avenida Calle 26 # 69 - 76 EDIFICIO ELEMENTO TORRE 2 PISO 11 | COLOMBIA | D.C. | BOGOTA | sometimientosRA@its.jnj.com |
| TITULAR REGISTRO SANITARIO | JOHNSON & JOHNSON MEDTECH COLOMBIA S.A.S. | CALLE 19 No. 69F-25 | COLOMBIA | D.C. | BOGOTA | |

Imprimir << Atras

**República de Colombia**
**Ministerio de Salud y Protección Social**
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

**RESOLUCIÓN No. 2017020906 DE 23 de Mayo de 2017**
**Por la cual se concede un Registro Sanitario**

El Director Técnico de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, y ley 1437 de 2011.

**ANTECEDENTES**

Que mediante Radicado No. 2016144661 de fecha 13 de Octubre de 2016, el Doctor NABIL ABISAMBRA actuando en calidad de Representante Legal de la empresa TODO ORTOPEDICO SAS., solicita al INVIMA Registro Sanitario para el producto ß- BIOCERAMICA DE FOSFATO TRICALCICO, ß- TRICALCICUM PHOSPHATE BIOCERAMICS, BIO-LU BIOCERAMICS / ß- BIOCERAMICA DE FOSFATO TRICALCICO en la modalidad IMPORTAR Y VENDER.

Que mediante Auto No. 2017001270 de fecha 01 de Febrero de 2017, el INVIMA solicitó al interesado que debe cumplir con los siguientes requerimientos

*"1. Allegar el nombre del producto y nombre genérico en la Declaración de Conformidad, toda vez que no se evidencia en el Certificado de Venta Libre.*

*2. Allegar el sticker del importador con el nombre del producto y nombre genérico, toda vez que se evidencia incompleto.*

*3. Adicionar al formulario el domicilio del fabricante que se encuentra en las etiquetas originales, toda vez que no coincide en su totalidad."*

Que mediante Radicado No. 2017020755 de fecha 17 de Febrero de 2017, el Doctor NABIL ABISAMBRA actuando en calidad de Representante Legal de la empresa TODO ORTOPEDICO SAS., dio respuesta a los requerimientos del Auto No. 2017001270 de fecha 01 de Febrero de 2017.

**CONSIDERACIONES DEL DESPACHO**

Que una vez estudiada la respuesta al Auto No. 2017001270 de fecha 01 de Febrero de 2017, se evidencia que cumple con el primer punto del auto, en el sentido de aportar la declaración de conformidad con el nombre del producto, junto con el sticker del importador con el mismo nombre, de igual forma, aportan formulario corregido con el domicilio del fabricante.

Que ante este Instituto se ha solicitado la Concesión de un Registro Sanitario con base en la documentación allegada, previo estudio técnico y legal de la Dirección de Dispositivos Médicos y otras Tecnologías del INVIMA, se emitió concepto favorable para la autorización de este Registro Sanitario.

**RESUELVE**

**ARTICULO PRIMERO.-** Conceder REGISTRO SANITARIO por el término de DIEZ (10) años a

| | |
|---|---|
| **PRODUCTO:** | ß- BIOCERAMICA DE FOSFATO TRICALCICO, ß- TRICALCICUM PHOSPHATE BIOCERAMICS, BIO-LU BIOCERAMICS / ß- BIOCERAMICA DE FOSFATO TRICALCICO |
| **REGISTRO SANITARIO No.:** | INVIMA 2017DM-0016328 |
| **TIPO DE REGISTRO:** | IMPORTAR Y VENDER |
| **TITULAR(ES):** | TODO ORTOPEDICO S.A.S con domicilio en BARRANQUILLA - ATLANTICO |
| **FABRICANTE(S):** | SHANGHAI BIO-LU BIOMATERIALS CO., LTD. con domicilio en CHINA |
| **IMPORTADOR(ES):** | TODO ORTOPEDICO S.A.S con domicilio en BARRANQUILLA - ATLANTICO |
| **ACONDICIONADOR(ES):** | TODO ORTOPEDICO S.A.S con domicilio en BARRANQUILLA - ATLANTICO |
| **TIPO DE DISPOSITIVO** | INVASIVO QUIRÚRGICO |
| **RIESGO:** | III |
| **COMPOSICIÓN:** | FOSFATO B- TRICALCICO SINTETICO |
| **USOS:** | RELLENO Y REPARACIÓN DE DEFECTOS OSEOS |
| **VIDA ÚTIL:** | 5 AÑOS |
| **PRESENTACIONES** | |



Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA
Carrera 10 N.° 64/28
PBX: 2948700

Bogotá - Colombia
www.invima.gov.co

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**República de Colombia**
**Ministerio de Salud y Protección Social**
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

**RESOLUCIÓN No. 2017020906 DE 23 de Mayo de 2017**
**Por la cual se concede un Registro Sanitario**

El Director Técnico de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005, y ley 1437 de 2011.

**COMERCIALES:** GRANULOS TRITURADOS PAQUETE POR: 0.1G, 0.25G, 0.5G, 1G, 2G, 3G, 5G, 6G, 10G, 11G, 15G, 16G, 20G. BARRAS PAQUETE POR:1, 2, 3 Y 5 BARRAS. BLOQUES PAQUETE UNITARIO, CILINDROS PAQUETE UNITARIO, CUÑAS PAQUETE UNITARIO, PERLAS GRANULADAS PAQUETE POR: 0.1G, 0.25G, 0.5G, 1G, 2G, 3G, 5G, 6G, 10G, 11G, 15G, 16G, 20G.

**OBSERVACIONES:** ESTE REGISTRO SANITARIO AMPARA LAS SIGUIENTES REFERENCIAS:
TK-G0010-01, TK-G0010-025, TK-G0010-05, TK-G0010-1, TK-G0010-02, TK-G0010-03, TK-G0010-05, TK-G1035-05, TK-G1035-1, TK-G1035-2, TK-G1035-3, TK-G1035-5, TK-G3550-1, TK-G3550-2, TK-G3550-3, TK-G3550-5, TM-G0105-025, TM-G0105-05, TM-G0105-1, TM-G0105-2, TM-G0105-3, TM-G0105-5, TM-G0105-6, TM-G0105-10, TM-G0105-11, TM-G0105-15, TM-G0105-16, TM-G0105-20, TM-G0510-025, TM-G0510-05, TM-G0510-1, TM-G0510-2, TM-G0510-3, TM-G0510-5, TM-G0510-6, TM-G0510-10, TM-G0510-11, TM-G0510-15, TM-G0510-16, TM-G0510-20, TM-G1030-025, TM-G1030-05, TM-G1030-1, TM-G1030-2, TM-G1030-3, TM-G1030-5, TM-G1030-6, TM-G1030-10, TM-G1030-11, TM-G1030-15, TM-G1030-16, TM-G1030-20, TM-G3050-05, TM-G3050-1, TM-G3050-2, TM-G3050-3, TM-G3050-5, TM-G3050-6, TM-G3050-10, TM-G3050-11, TM-G3050-15, TM-G3050-16, TM-G3050-20, TM-G5070-05, TM-G5070-1, TM-G5070-2, TM-G5070-3, TM-G5070-5, TM-G5070-6, TM-G5070-10, TM-G5070-11, TM-G5070-15, TM-G5070-16, TM-G5070-20,

**STICKS**
TK- B 050530-1, TK- B 050530-2, TK- B 050530-3, TK- B 050530-5, TK- B 050520-1, TK- B 050520-2, TK- B 050520-3, TK- B 050520-5, TK- B 050510-1, TK- B 050510-2, TK- B 050510-3, TK- B 050510-5, TK- B 030320-1, TK- B 030320-2, TK- B 030320-3, TK- B 030320-5, TK- B 030310-1, TK- B 030310-2, TK- B 030310-3, TK- B 030310-5,

**BLOCKS**
TK-P050502-1, TK-P050504-1, TK-P050505-1, TK-P080802-1, TK-P080804-1, TK-P080806, TK-P080808, TK-P080810, TK-P080812, TK-P080814, TK-P080815, TK-P101002, TK-P101004, TK-P101006, TK-P101008, TK-P101010, TK-P101020, TK-P101030, TK-P101040, TK-P101050, TK-P102002, TK-P102004, TK-P102006, TK-P102008, TK-P102030, TK-P102040, TK-P102050, TK-P152002, TK-P152004, TK-P152006, TK-P152008, TK-P152010, TK-P152012, TK-P152014, TK-P152016, TK-P152018, TK-P152020, TK-P152030, TK-P152040, TK-P152050, TK-P202002, TK-P202004, TK-P202006, TK-P202008, TK-P202010, TK-P202020, TK-P202030, TK-P202040, TK-P202050, TK-P303002, TK-P303004, TK-P303006, TK-P303008, TK-P303010, TK-P303012, TK-P303014, TK-P303016, TK-P303018, TK-P303020, TK-P303030, TK-P303040, TK-P303050,

**CYLINDERS**
TK-C0302, TK-C0304, TK-C0306, TK-C0308, TK-C0310, TK-C0312, TK-C0316, TK-C0318, TK-C0320, TK-C0402, TK-C0404, TK-C0406, TK-C0408, TK-C0410, TK-C0412, TK-C0416, TK-C0420, TK-C0502, TK-C0504, TK-C0506, TK-C0508, TK-C0510, TK-C0512, TK-C0514, TK-C0516, TK-C0518, TK-C0520, TK-C0602, TK-C0604, TK-C0606, TK-C0608, TK-C0610, TK-C0612, TK-C0614, TK-C0616, TK-C0618, TK-C0620, TK-C0802, TK-C0804, TK-C0806, TK-C0808, TK-C0810, TK-C0812, TK-C0814, TK-C0816, TK-C0818, TK-C0820, TK-C0830, TK-C1002, TK-C1002, TK-C1002, TK-C1002, TK-C1002, TK-C1002, TK-C1002, TK-C1002, TK-C1002, TK-C1004, TK-C1006, TK-C1008, TK-C1010, TK-C1012, TK-C1014, TK-C1016, TK-C1018, TK-C1020, TK-C1030, TK-C1040, TK-C1050, TK-C1060, TK-C1070, TK-C1080, TK-C1090, TK-C10100, TK-C10110, TK-



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**Medtronic**
Medtronic Logistics, LLC.
701 Waterford Way, Suite 190.
Miami FL 33126 USA
www.medtronic.com
tel. 786.709.4200

Miami, Septiembre 2024

## CERTIFICADO DE DISTRIBUCIÓN

A quien corresponda,

Mediante la presente y como representante legal de Medtronic Logistics, LLC., compañía con domicilio en 701 Waterford Way, Suite 190 Miami FL. 33126 USA, certifico que la compañía **ORTHOSYSTEM S.A.S**, con domicilio principal en Cra 38 # 3bis- 51 Cali,Valle del Cauca, 760001, Cali, Colombia es importador/distribuidor autorizado para registrar, importar, distribuir, comercializar y vender las siguientes líneas de productos de Medtronic:

Kanghui Trauma Implants & Instruments

También certifico que las compañías Medtronic, Inc., con domicilio en 710 Medtronic Parkway, Minneapolis, MN 55432 EEUU, y Changzhou Kanghui Medical Innovation Co. Ltd, con domicilio en No. 11 North Changjiang Road, Xinbei Zone, Changzhou, 213022, Jiangsu, China, hacen parte del mismo grupo económico de Medtronic Logistics, LLC.

La presente declaración no puede considerarse como sustituto o cambio alguno a acuerdos de representación y/o distribución firmado por **ORTHOSYSTEM S.A.S** y Medtronic Logistics, LLC, siempre prevaleciendo los términos y disposiciones del contrato de distribución en caso de conflicto con esta declaración.

Esta declaración es válida hasta el 31 de julio de 2025.

Santiago Escobar
Representante Autorizado
Medtronic Logistics, LLC.

**STATE OF FLORIDA**
**COUNTY OF MIAMI-DADE**

Johanna Sarmiento
Comm. #HH116915
Expires: May 30, 2025
Bonded Thru Aaron Notary

The foregoing instrument was acknowledged before me this 10 day of September 2024, by Santiago Escobar as authorized representative of Medtronic Logistics, LLC.

**NOTARY PUBLIC**
Personally known to me ____ OR produced identification X Type of identification produced driver license