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|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>Libertad y Orden</b>                                 | <b>HOSPITAL SUSANA LÓPEZ DE VALENCIA E.S.E.</b>                                                                                                                                                                                                   | <b>Código: SLV-FIN-SAF- 18-FO2</b> |   |
|                                                                                                                                              | <b>CALIFICACIÓN DE ASPECTOS TÉCNICOS</b>                                                                                                                                                                                                          | <b>Versión: 1</b>                  |                                                                                                                                                                         |
| <b>ACTA DE EVALUACION TECNICA PARA CONTRATAR EL SUMINISTRO DE MATERIAL DE OSTEOSINTESIS PARA EL HOSPITAL SUSANA LOPEZ DE VALENCIA E.S.E.</b> |                                                                                                                                                                                                                                                   |                                    |                                                                                                                                                                         |
| <b>I. JUSTIFICACIÓN DE ADQUISICIÓN</b>                                                                                                       |                                                                                                                                                                                                                                                   |                                    |                                                                                                                                                                         |
| <b>1. Renovación Tecnológica</b>                                                                                                             | Tecnología que se encuentra desactualizada, o en desventaja por importantes novedades técnicas en el mercado nacional o internacional. Puede obedecer a Innovación en la atención asistencial y/o requerimiento normativo "licencias de software" |                                    |                                                                                                                                                                         |
| <b>2. Reposición Tecnológica</b>                                                                                                             | Tecnología que ha cumplido su vida útil, o que ya no cuenta con un respaldo técnico en Colombia, y han sido incluidos en el Plan Anual de Reposición Tecnológica.                                                                                 |                                    |                                                                                                                                                                         |
| <b>3. Ampliación del Servicio</b>                                                                                                            | Incremento de la capacidad instalada como consecuencia del análisis de productividad de la misma, y acorde con documento de Red (Concepto emitido por Oficina Asesora de Planeación)                                                              |                                    |                                                                                                                                                                         |
| <b>4. Suministro de medicamentos, dispositivos médicos y otros.</b>                                                                          | Suministro o adquisición de medicamentos, dispositivos médicos e insumos administrativos/ asistenciales (Elementos de aseo, papelería, entre otros) necesarios para la prestación de servicios                                                    |                                    | <b>x</b>                                                                                                                                                                |

**Nota:** La palabra Tecnología, hace referencia a Medicamentos, Dispositivos médicos, insumos y reactivos de laboratorio, Equipos informáticos y Equipos biomédicos e industriales

En atención a la solicitud realizada por el hospital para contratar el SUMINISTRO DE MATERIAL DE OSTEOSINTESIS PARA EL HOSPITAL SUSANA LOPEZ DE VALENCIA E.S.E; se procede a realizar evaluación Técnica de la propuestas presentadas por COMERCIALIZADORA FIJACION EXTERNA SAS, identificado con Nit 900084476-7

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| <b>II. OBJETO DEL CONTRATO</b>                                                                 |
| <b>SUMINISTRO DE MATERIAL DE OSTEOSINTESIS PARA EL HOSPITAL SUSANA LOPEZ DE VALENCIA E.S.E</b> |
| <b>III. IDENTIFICACION DE PROPUESTAS</b>                                                       |

|                  |                                              |
|------------------|----------------------------------------------|
| <b>PROPUESTA</b> |                                              |
| <b>EMPRESA:</b>  | <b>COMERCIALIZADORA FIJACION EXTERNA SAS</b> |
| <b>NIT:</b>      | <b>Nit: 830512205-1</b>                      |

| IV. CRITERIOS DE OBLIGATORIO CUMPLIMIENTO                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                       |    |                                                                                                                                                                                        |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Criterio                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | COMERCIALIZADORA FIJACION EXTERNA SAS |    |                                                                                                                                                                                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | C                                     | NC | Observacion                                                                                                                                                                            |
| 1. Presentar propuesta económica en pesos colombianos, sin decimales, en medio magnético en formato Excel y PDF firmada, la cual deberá cotizar el total de los ítems requeridos. No se aceptan ofertas parciales.                                                                                                                                                                                                                                                                   | X                                     |    | El oferente presenta propuesta en pesos colombianos y cotiza la totalidad de los productos, los cuales cumplen con las especificaciones técnicas del anexo técnico.                    |
| 2. Carta de compromiso de realizar un mínimo de una (1) capacitación orientada al uso y las técnicas utilizadas para los respectivos procedimientos quirúrgicos de cada especialidad y de los instrumentos o apoyo tecnológico dedicados a la intervención quirúrgica a ejecutar.                                                                                                                                                                                                    | X                                     |    | El oferente presenta compromiso de realizar capacitación                                                                                                                               |
| 3. Anexar Registros expedidos (en medio magnético y/o físico) por el INVIMA, los cuales deberán estar "vigentes" o "en trámite de renovación".                                                                                                                                                                                                                                                                                                                                       | X                                     |    | El oferente anexa todos los registros sanitarios los cuales son verificados en la página del Invima                                                                                    |
| 4. Carta de compromiso donde el contratista se obliga para con EL HOSPITAL a recibir por el cien por ciento (100%) de su valor y para efectos de cambio o notas crédito, todos dispositivos médicos próximos a vencerse cuantificados por unidades, independientemente si el contrato se encuentra ejecutado o pendiente por liquidar, para lo cual el hospital realizará el reporte de estos dispositivos médicos como mínimo un año antes de la fecha de vencimiento del producto. | X                                     |    | El oferente presenta carta de compromiso de recibir por el cien por ciento (100%) de su valor y para efectos de cambio o notas crédito, todos dispositivos médicos próximos a vencerse |

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|                                                                                                              |                                          |  |                             |                                                                                                                                                                         |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------|--|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>Libertad y Orden</b> | HOSPITAL SUSANA LÓPEZ DE VALENCIA E.S.E. |  | Código: SLV-FIN-SAF- 18-FO2 |   |
|                                                                                                              | CALIFICACIÓN DE ASPECTOS TÉCNICOS        |  | Versión: 1                  |                                                                                                                                                                         |

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5.Adjuntar ficha técnica de los productos ofertados.                                                                                                                                                                                                                                                                                                                                                 | X | El oferente adjunta fichas técnicas de la totalidad de los productos ofertados .                                                                                                                                                                                                                                     |
| 6.Autorización expedida a nombre del oferente, en la cual conste la condición de distribuidor autorizado de los dispositivos médicos expedido por el respectivo laboratorio o fabricante o su importador. Cuando el proveedor no obtenga directamente del laboratorio los dispositivos ofertados al hospital, deberá adjuntar autorización del distribuidor con el cual adquiere estos dispositivos. | X | El oferente anexa cartas de autorización de distribución                                                                                                                                                                                                                                                             |
| 7.Certificado de capacidad de almacenamiento y/o acondicionamiento de dispositivos médicos (CCAA).                                                                                                                                                                                                                                                                                                   | X | El oferente Certificado de capacidad de almacenamiento y/o acondicionamiento de dispositivos médicos                                                                                                                                                                                                                 |
| 8.El oferente debe señalar en la propuesta la cobertura del servicio, explicando cómo atenderá los requerimientos por imprevistos que se presenten.                                                                                                                                                                                                                                                  | X | El oferente señala la cobertura del servicio, explicando cómo atenderá los requerimientos por imprevistos que se presenten.                                                                                                                                                                                          |
| 9.Carta de Compromiso firmada por el representante legal donde se garantice la disponibilidad inmediata del material que oferte.                                                                                                                                                                                                                                                                     | X | El oferente anexa carta de Compromiso garantizando la disponibilidad inmediata del material que oferte.                                                                                                                                                                                                              |
| 10.Carta de compromiso de 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 a las disposiciones del médico tratante.                                                                                                           | X | El oferente presenta carta de compromiso de garantizar la asistencia a soporte técnico                                                                                                                                                                                                                               |
| 11.Carta de compromiso de profesionales en instrumentación quirúrgica Anexo No 3.                                                                                                                                                                                                                                                                                                                    | X | El oferente diligencia el anexo No. 3 profesional en instrumentalización quirúrgica                                                                                                                                                                                                                                  |
| 12.Carta de compromiso de dar respuesta oportuna a los reportes que obedecen al programa de tecnovigilancia según requerimiento del Hospital con el fin de gestionar los eventos o incidentes presentados.                                                                                                                                                                                           | X | El oferente presenta compromiso de dar respuesta oportuna a los reportes que obedece el programa de tecnovigilancia.                                                                                                                                                                                                 |
| 13.Carta de compromiso de brindar el material de osteosíntesis en stock.                                                                                                                                                                                                                                                                                                                             | X | El oferente presenta carta de compromiso de brindar el material en stock.                                                                                                                                                                                                                                            |
| 14.Evidenciar experiencia mediante una certificación o acta de liquidación que guarde relación con el objeto a contratar, cuyo valor individual o sumado, sea igual o superior al presupuesto del presente proceso.                                                                                                                                                                                  | X | El oferente presenta acta de liquidación del cto 116-2023 suscrito con el Hospital Susana Lopez de Valencia E.S.E, por valor de (\$960,000,000,00), el cual tiene por objeto SUMINISTRO DE MATERIAL DE OSTEOSÍNTESIS (TRAUMA GENERAL Y SISTEMA DE FIJACION EXTERNA) PARA EL HOSPITAL SUSANA LÓPEZ DE VALENCIA E.S.E. |
| 15.Carta de compromiso de adherencia al sistema de gestión ambiental de la institución.                                                                                                                                                                                                                                                                                                              | X | El oferente anexa carta de compromiso de adherencia al sistema de gestión ambiental de la institución                                                                                                                                                                                                                |
| 16.Carta de compromiso, manual o programa de instrucciones del manejo adecuado de los residuos que se puedan generar con los dispositivos a suministrar a la entidad.                                                                                                                                                                                                                                | X | El oferente indica como realiza el manejo adecuado de los residuos que se puedan generar con los dispositivos a suministrar a la entidad.                                                                                                                                                                            |

#### V. EVALUACION DE LAS ESPECIFICACIONES TECNICAS

|                                                                                                                                                                         |                                       |    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----|
| Se procede a manifestar si la propuesta presentada por el oferente cumple con las condiciones establecidas dentro de las especificaciones técnicas del estudio previo . | COMERCIALIZADORA FIJACION EXTERNA SAS |    |
|                                                                                                                                                                         | C                                     | NC |
|                                                                                                                                                                         | X                                     |    |

#### VI.CONCLUSIÓN

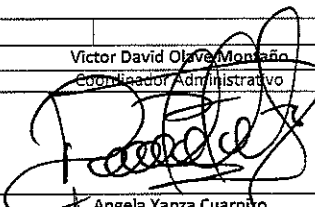
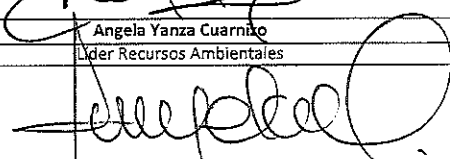
Una vez revisados los requisitos técnicos, La propuesta presentada por COMERCIALIZADORA FIJACION EXTERNA SAS, con Nit 900084476-7, cumple con los requisitos técnicos exigidos por el hospital, razón por la cual se sugiere contratar EL SUMINISTRO DE MATERIAL DE OSTEOSÍNTESIS PARA EL HOSPITAL SUSANA LOPEZ DE VALENCIA E.S.E; por el valor de TRESCIENTOS CINCUENTA Y CINCO MILLONES OCHOCIENTOS SETENTA Y CINCO MIL PESOS MCTE. (\$355.875.000.00), IVA INCLUIDO CUANDO APLIQUE.

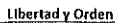
Nota: El proponente presenta los siguientes beneficios que se establece de la siguiente manera: COMERCIALIZADORA FIJACION EXTERNA SAS brinda al HOSPITAL SUSANA LOPEZ DE VALENCIA E.S.E un descuento del 25% sobre los precios cotizados en la propuesta presentada el cual no está condicionado al pago. Por lo tanto, se solicita al área jurídica se incluya en el clausulado.

*[Firma manuscrita]*

|                                                                                                       |                                          |  |                             |                                                                                                                                                                            |
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| <br>Libertad y Orden | HOSPITAL SUSANA LÓPEZ DE VALENCIA E.S.E. |  | Código: SLV-FIN-SAF- 18-FO2 | <br> |
|                                                                                                       | CALIFICACIÓN DE ASPECTOS TÉCNICOS        |  | Versión: 1                  |                                                                                                                                                                            |

|             |        |                                                                                       |            |
|-------------|--------|---------------------------------------------------------------------------------------|------------|
| EVALUADORES |        | FECHA:                                                                                | 18/11/2025 |
| Evaluador 1 | NOMBRE | Victor David Olave Montaña                                                            |            |
|             | CARGO  | Coordinador Administrativo                                                            |            |
|             | FIRMA  |    |            |
| Evaluador 2 | NOMBRE | Angela Yanza Cuarnizo                                                                 |            |
|             | CARGO  | Lider Recursos Ambientales                                                            |            |
|             | FIRMA  |    |            |
| Evaluador 3 | NOMBRE | Sergio Velasco Angel                                                                  |            |
|             | CARGO  | Lider del Subproceso de Gestión de Suministros y Activos Fijos                        |            |
|             | FIRMA  |  |            |



### CALIFICACIÓN DE ASPECTOS TÉCNICOS

### CALIFICACIÓN DE ASPECTOS TÉCNICOS

**Versión: 1**



| ITEM | DESCRIPCION                                          | Código UNISFSC | U/MEDIDA | V/UNIT.      | IVA | VALOR TOTAL  | R/IVVIMA                 | MARCA         |
|------|------------------------------------------------------|----------------|----------|--------------|-----|--------------|--------------------------|---------------|
| 1    | PLACAS LCP 2.4/2.7 ANGULO VARIABLE OBLICUAS DERECHAS | 42321505       | UNID     | \$ 1.553.580 | N/A | \$ 1.553.580 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 2    | PLACAS LCP TITANIO A/V 2.4/2.7 OBLICUO X 3 ORIFICIOS | 42321505       | UNID     | \$ 1.553.580 | N/A | \$ 1.553.580 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 3    | PLACAS LCP TITANIO A/V 2.4/2.7 OBLICUO X 4 ORIFICIOS | 42321505       | UNID     | \$ 1.553.580 | N/A | \$ 1.553.580 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 4    | PLACA BLOQUEADA LCP 3.5 TITANIO                      | 42321505       | UNID     | \$ 1.321.794 | N/A | \$ 1.321.794 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 5    | PLACA BLOQUEADA EN TITANIO RECTA LCP DE 3.5 MM X 4   | 42321505       | UNID     | \$ 1.321.794 | N/A | \$ 1.321.794 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 6    | PLACA BLOQUEADA EN TITANIO RECTA LCP DE 3.5 MM X 6   | 42321505       | UNID     | \$ 1.321.794 | N/A | \$ 1.321.794 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 7    | PLACA BLOQUEADA EN TITANIO RECTA LCP DE 3.5 MM X 8   | 42321505       | UNID     | \$ 1.321.794 | N/A | \$ 1.321.794 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 8    | PLACA BLOQUEADA EN TITANIO RECTA LCP DE 3.5 MM X 10  | 42321505       | UNID     | \$ 1.321.794 | N/A | \$ 1.321.794 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 9    | PLACA DCP 3.5 TITANIO                                | 42321505       | UNID     | \$ 1.057.435 | N/A | \$ 1.057.435 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 10   | PLACA DCP 3.5 TITANIO X 4                            | 42321505       | UNID     | \$ 1.057.435 | N/A | \$ 1.057.435 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 11   | PLACA DCP 3.5 TITANIO X 6                            | 42321505       | UNID     | \$ 1.057.435 | N/A | \$ 1.057.435 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 12   | PLACA DCP 3.5 TITANIO X 8                            | 42321505       | UNID     | \$ 1.057.435 | N/A | \$ 1.057.435 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 13   | PLACA DCP 3.5 TITANIO X 10                           | 42321505       | UNID     | \$ 1.057.435 | N/A | \$ 1.057.435 | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 14   | TORNILLO CORTICAL TITANIO 3.5 X 10                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 15   | TORNILLO CORTICAL TITANIO 3.5 X 12                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 16   | TORNILLO CORTICAL TITANIO 3.5 X 14                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 17   | TORNILLO CORTICAL TITANIO 3.5 X 16                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 18   | TORNILLO CORTICAL TITANIO 3.5 X 18                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 19   | TORNILLO CORTICAL TITANIO 3.5 X 20                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 20   | TORNILLO CORTICAL TITANIO 3.5 X 22                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 21   | TORNILLO CORTICAL TITANIO 3.5 X 24                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 22   | TORNILLO CORTICAL TITANIO 3.5 X 26                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 23   | TORNILLO CORTICAL TITANIO 3.5 X 28                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 24   | TORNILLO CORTICAL TITANIO 3.5 X 30                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 25   | TORNILLO CORTICAL TITANIO 3.5 X 32                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 26   | TORNILLO CORTICAL TITANIO 3.5 X 34                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 27   | TORNILLO CORTICAL TITANIO 3.5 X 36                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 28   | TORNILLO CORTICAL TITANIO 3.5 X 38                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 29   | TORNILLO CORTICAL TITANIO 3.5 X 40                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 30   | TORNILLO CORTICAL TITANIO 3.5 X 42                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 31   | TORNILLO CORTICAL TITANIO 3.5 X 44                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 32   | TORNILLO CORTICAL TITANIO 3.5 X 46                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 33   | TORNILLO CORTICAL TITANIO 3.5 X 48                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 34   | TORNILLO CORTICAL TITANIO 3.5 X 50                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 35   | TORNILLO CORTICAL TITANIO 3.5 X 52                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 36   | TORNILLO CORTICAL TITANIO 3.5 X 54                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 37   | TORNILLO CORTICAL TITANIO 3.5 X 56                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 38   | TORNILLO CORTICAL TITANIO 3.5 X 58                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 39   | TORNILLO CORTICAL TITANIO 3.5 X 60                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 40   | TORNILLO CORTICAL TITANIO 3.5 X 62                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 41   | TORNILLO CORTICAL TITANIO 3.5 X 64                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 42   | TORNILLO CORTICAL TITANIO 3.5 X 66                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 43   | TORNILLO CORTICAL TITANIO 3.5 X 68                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 44   | TORNILLO CORTICAL TITANIO 3.5 X 70                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 45   | TORNILLO CORTICAL TITANIO 3.5 X 72                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 46   | TORNILLO CORTICAL TITANIO 3.5 X 74                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 47   | TORNILLO CORTICAL TITANIO 3.5 X 76                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 48   | TORNILLO CORTICAL TITANIO 3.5 X 78                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 49   | TORNILLO CORTICAL TITANIO 3.5 X 80                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 50   | TORNILLO CORTICAL TITANIO 3.5 X 82                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 51   | TORNILLO CORTICAL TITANIO 3.5 X 84                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 52   | TORNILLO CORTICAL TITANIO 3.5 X 86                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 53   | TORNILLO CORTICAL TITANIO 3.5 X 88                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 54   | TORNILLO CORTICAL TITANIO 3.5 X 90                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 55   | TORNILLO CORTICAL TITANIO 3.5 X 92                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 56   | TORNILLO CORTICAL TITANIO 3.5 X 94                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 57   | TORNILLO CORTICAL TITANIO 3.5 X 96                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 58   | TORNILLO CORTICAL TITANIO 3.5 X 98                   | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 59   | TORNILLO CORTICAL TITANIO 3.5 X 100                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 60   | TORNILLO CORTICAL TITANIO 3.5 X 102                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 61   | TORNILLO CORTICAL TITANIO 3.5 X 104                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 62   | TORNILLO CORTICAL TITANIO 3.5 X 106                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 63   | TORNILLO CORTICAL TITANIO 3.5 X 108                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 64   | TORNILLO CORTICAL TITANIO 3.5 X 110                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 65   | TORNILLO CORTICAL TITANIO 3.5 X 112                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 66   | TORNILLO CORTICAL TITANIO 3.5 X 114                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 67   | TORNILLO CORTICAL TITANIO 3.5 X 116                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 68   | TORNILLO CORTICAL TITANIO 3.5 X 118                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 69   | TORNILLO CORTICAL TITANIO 3.5 X 120                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 70   | TORNILLO CORTICAL TITANIO 3.5 X 122                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 71   | TORNILLO CORTICAL TITANIO 3.5 X 124                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 72   | TORNILLO CORTICAL TITANIO 3.5 X 126                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 73   | TORNILLO CORTICAL TITANIO 3.5 X 128                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 74   | TORNILLO CORTICAL TITANIO 3.5 X 130                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 75   | TORNILLO CORTICAL TITANIO 3.5 X 132                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 76   | TORNILLO CORTICAL TITANIO 3.5 X 134                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 77   | TORNILLO CORTICAL TITANIO 3.5 X 136                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 78   | TORNILLO CORTICAL TITANIO 3.5 X 138                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 79   | TORNILLO CORTICAL TITANIO 3.5 X 140                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 80   | TORNILLO CORTICAL TITANIO 3.5 X 142                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 81   | TORNILLO CORTICAL TITANIO 3.5 X 144                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 82   | TORNILLO CORTICAL TITANIO 3.5 X 146                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 83   | TORNILLO CORTICAL TITANIO 3.5 X 148                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 84   | TORNILLO CORTICAL TITANIO 3.5 X 150                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 85   | TORNILLO CORTICAL TITANIO 3.5 X 152                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 86   | TORNILLO CORTICAL TITANIO 3.5 X 154                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 87   | TORNILLO CORTICAL TITANIO 3.5 X 156                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 88   | TORNILLO CORTICAL TITANIO 3.5 X 158                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 89   | TORNILLO CORTICAL TITANIO 3.5 X 160                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 90   | TORNILLO CORTICAL TITANIO 3.5 X 162                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 91   | TORNILLO CORTICAL TITANIO 3.5 X 164                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 92   | TORNILLO CORTICAL TITANIO 3.5 X 166                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 93   | TORNILLO CORTICAL TITANIO 3.5 X 168                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 94   | TORNILLO CORTICAL TITANIO 3.5 X 170                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 95   | TORNILLO CORTICAL TITANIO 3.5 X 172                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 96   | TORNILLO CORTICAL TITANIO 3.5 X 174                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 97   | TORNILLO CORTICAL TITANIO 3.5 X 176                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 98   | TORNILLO CORTICAL TITANIO 3.5 X 178                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 99   | TORNILLO CORTICAL TITANIO 3.5 X 180                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 100  | TORNILLO CORTICAL TITANIO 3.5 X 182                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 101  | TORNILLO CORTICAL TITANIO 3.5 X 184                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 102  | TORNILLO CORTICAL TITANIO 3.5 X 186                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 103  | TORNILLO CORTICAL TITANIO 3.5 X 188                  | 42321507       | UNID     | \$ 96.900    | N/A | \$ 96.900    | IVVIMA 2020DM-0006347-R1 | MADISON ORTHO |

|     |                                                                      |          |     |    |           |     |    |           |                         |               |
|-----|----------------------------------------------------------------------|----------|-----|----|-----------|-----|----|-----------|-------------------------|---------------|
| 114 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 12 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 115 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 14 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 116 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 16 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 117 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 18 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 118 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 20 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 119 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 22 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 120 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 24 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 121 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 26 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 122 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 28 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 123 | TORNILLO CORTICAL TITANIO AUTOROSCANTE 2.4MM X 30 MM                 | 42321507 | UND | \$ | 146.372   | N/A | \$ | 146.372   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 124 | TORNILLO CORTICAL TITANIO R/D 27 X 10                                | 42321507 | UND | \$ | 138.915   | N/A | \$ | 138.915   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 125 | TORNILLO CORTICAL TITANIO R/D 27 X 12                                | 42321507 | UND | \$ | 138.915   | N/A | \$ | 138.915   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 126 | TORNILLO CORTICAL TITANIO R/D 27 X 14                                | 42321507 | UND | \$ | 138.915   | N/A | \$ | 138.915   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 127 | TORNILLO CORTICAL TITANIO R/D 27 X 16                                | 42321507 | UND | \$ | 138.915   | N/A | \$ | 138.915   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 128 | TORNILLO CORTICAL TITANIO R/D 27 X 18                                | 42321507 | UND | \$ | 138.915   | N/A | \$ | 138.915   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 129 | TORNILLO CORTICAL TITANIO R/D 27 X 20                                | 42321507 | UND | \$ | 138.915   | N/A | \$ | 138.915   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 130 | TORNILLO CORTICAL TITANIO R/D 27 X 22                                | 42321507 | UND | \$ | 138.915   | N/A | \$ | 138.915   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 131 | TORNILLO CORTICAL TITANIO R/D 27 X 24                                | 42321507 | UND | \$ | 138.915   | N/A | \$ | 138.915   | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 132 | TORNILLO CORTICAL TITANIO R/D 27 X 26                                | 42321507 | UND | \$ | 31.812    | N/A | \$ | 31.812    | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 133 | TORNILLO CORTICAL TITANIO R/D 27 X 28                                | 42321507 | UND | \$ | 31.812    | N/A | \$ | 31.812    | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 134 | TORNILLO CORTICAL TITANIO R/D 27 X 30                                | 42321507 | UND | \$ | 31.812    | N/A | \$ | 31.812    | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 135 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO PROXIMAL DERECHAS E            | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 136 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO PROXIMAL X 4 ORIFICIOS         | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 137 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO PROXIMAL X 6 ORIFICIOS         | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 138 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO PROXIMAL X 8 ORIFICIOS         | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 139 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL MEDIAL                  | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 140 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL MEDIAL X 4 ORIFICIOS    | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 141 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL MEDIAL X 6 ORIFICIOS    | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 142 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL MEDIAL X 8 ORIFICIOS    | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 143 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL MEDIAL X 9 ORIFICIOS    | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 144 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL MEDIAL X 10 ORIFICIOS   | 42321505 | UND | \$ | 2.438.100 | N/A | \$ | 2.438.100 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 145 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL                 | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 146 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 4 ORIFICIOS   | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 147 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 6 ORIFICIOS   | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 148 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 8 ORIFICIOS   | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 149 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 10 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 150 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 12 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 151 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 14 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 152 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 16 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 153 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 18 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 154 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 20 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 155 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 22 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 156 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 24 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 157 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 26 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 158 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 28 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 159 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 30 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 160 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 32 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 161 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 34 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 162 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 36 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 163 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 38 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 164 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 40 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 165 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 42 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 166 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 44 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 167 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 46 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 168 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 48 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 169 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 50 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 170 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 52 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 171 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 54 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 172 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 56 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 173 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 58 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 174 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 60 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 175 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 62 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 176 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 64 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 177 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 66 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 178 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 68 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 179 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 70 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 180 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 72 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 181 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 74 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 182 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 76 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 183 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 78 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 184 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 80 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 185 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 82 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 186 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 84 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 187 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 86 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 188 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 88 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 189 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 90 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 190 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 92 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 191 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 94 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 192 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 96 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 193 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 98 ORIFICIOS  | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 194 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 100 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 195 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 102 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 196 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 104 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 197 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 106 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 198 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 108 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 199 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 110 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 200 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 112 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 201 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 114 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 202 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 116 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2020DM-006347-R1 | MADISON ORTHO |
| 203 | PLACA BLOQUEADA 3.5 EN TITANIO HUMERO DISTAL LATERAL X 118 ORIFICIOS | 42321505 | UND | \$ | 1.939.140 | N/A | \$ | 1.939.140 | INVIMA 2                |               |

[illegible]

|                             |                                                                  |           |     |    |           |     |    |           |                       |          |
|-----------------------------|------------------------------------------------------------------|-----------|-----|----|-----------|-----|----|-----------|-----------------------|----------|
| 365                         | PLACA TITANIO DE ADAPTACION BLOQUEADA CONDILAR HD 6X2            | 432321505 | UND | \$ | 739.498   | N/A | \$ | 739.498   | INVIMA 2018BM-0018509 | OSTEONIC |
| 366                         | PLACA TITANIO DE ADAPTACION BLOQUEADA CONDILAR HD 5X2            | 432321505 | UND | \$ | 739.498   | N/A | \$ | 739.498   | INVIMA 2018BM-0018509 | OSTEONIC |
| 367                         | PLACA TITANIO DE ADAPTACION BLOQUEADA EN L HD. RX3 ORIFICIOS     | 432321505 | UND | \$ | 646.972   | N/A | \$ | 646.972   | INVIMA 2018BM-0018509 | OSTEONIC |
| 368                         | PLACA TITANIO DE ADAPTACION BLOQUEADA EN L HD 5X2 ORIFICIOS      | 432321505 | UND | \$ | 693.057   | N/A | \$ | 693.057   | INVIMA 2018BM-0018509 | OSTEONIC |
| 369                         | PLACA TITANIO DE ADAPTACION BLOQUEADA MATRIX HD 2X2 ORIFICIOS    | 432321505 | UND | \$ | 775.619   | N/A | \$ | 775.619   | INVIMA 2018BM-0018509 | OSTEONIC |
| 370                         | PLACA TITANIO DE ADAPTACION BLOQUEADA MATRIX HD 2X3 ORIFICIOS    | 432321505 | UND | \$ | 775.619   | N/A | \$ | 775.619   | INVIMA 2018BM-0018509 | OSTEONIC |
| 371                         | PLACA TITANIO DE ADAPTACION BLOQUEADA MATRIX ANATOMICA           | 432321505 | UND | \$ | 775.619   | N/A | \$ | 775.619   | INVIMA 2018BM-0018509 | OSTEONIC |
| 372                         | PLACA TITANIO DE ADAPTACION BLOQUEADA MATRIX ANATOMICA           | 432321505 | UND | \$ | 775.619   | N/A | \$ | 775.619   | INVIMA 2018BM-0018509 | OSTEONIC |
| 373                         | PLACA TITANIO DE ADAPTACION BLOQUEADA MATRIX ANATOMICA           | 432321505 | UND | \$ | 775.619   | N/A | \$ | 775.619   | INVIMA 2018BM-0018509 | OSTEONIC |
| 374                         | PLACA TITANIO DE ADAPTACION BLOQUEADA MATRIX ANATOMICA DER       | 432321505 | UND | \$ | 775.619   | N/A | \$ | 775.619   | INVIMA 2018BM-0018509 | OSTEONIC |
| 375                         | PLACA TITANIO DE ADAPTACION BLOQUEADA EN L QUIQUERDA HD          | 432321505 | UND | \$ | 739.498   | N/A | \$ | 739.498   | INVIMA 2018BM-0018509 | OSTEONIC |
| 376                         | PLACA TITANIO DE ADAPTACION BLOQUEADA EN L DERECHA HD            | 432321505 | UND | \$ | 739.498   | N/A | \$ | 739.498   | INVIMA 2018BM-0018509 | OSTEONIC |
| 377                         | PLACA TITANIO CONDILAR IZQUIERDA DE COMPRESION 1.5 X 6           | 432321505 | UND | \$ | 739.498   | N/A | \$ | 739.498   | INVIMA 2018BM-0018509 | OSTEONIC |
| 378                         | PLACA TITANIO CONDILAR DERECHA DE COMPRESION 1.5 X 6 ORIFICIOS   | 432321505 | UND | \$ | 739.498   | N/A | \$ | 739.498   | INVIMA 2018BM-0018509 | OSTEONIC |
| 379                         | TORNILLO TITANIO CORTICAL HD 1.5X 6 MM                           | 432321507 | UND | \$ | 207.409   | N/A | \$ | 207.409   | INVIMA 2018BM-0018509 | OSTEONIC |
| 380                         | TORNILLO TITANIO CORTICAL HD 1.5X 7 MM                           | 432321507 | UND | \$ | 158.652   | N/A | \$ | 158.652   | INVIMA 2018BM-0018509 | OSTEONIC |
| 381                         | TORNILLO TITANIO CORTICAL HD 1.5X 8 MM                           | 432321507 | UND | \$ | 207.409   | N/A | \$ | 207.409   | INVIMA 2018BM-0018509 | OSTEONIC |
| 382                         | TORNILLO TITANIO CORTICAL HD 1.5X 9 MM                           | 432321507 | UND | \$ | 158.652   | N/A | \$ | 158.652   | INVIMA 2018BM-0018509 | OSTEONIC |
| 383                         | TORNILLO TITANIO CORTICAL HD 1.5X 10 MM                          | 432321507 | UND | \$ | 207.409   | N/A | \$ | 207.409   | INVIMA 2018BM-0018509 | OSTEONIC |
| 384                         | TORNILLO TITANIO CORTICAL HD 1.5X 11 MM                          | 432321507 | UND | \$ | 161.741   | N/A | \$ | 161.741   | INVIMA 2018BM-0018509 | OSTEONIC |
| 385                         | TORNILLO TITANIO CORTICAL HD 1.5X 12 MM                          | 432321507 | UND | \$ | 207.409   | N/A | \$ | 207.409   | INVIMA 2018BM-0018509 | OSTEONIC |
| 386                         | TORNILLO TITANIO CORTICAL HD 1.5X 13 MM                          | 432321507 | UND | \$ | 207.409   | N/A | \$ | 207.409   | INVIMA 2018BM-0018509 | OSTEONIC |
| 387                         | TORNILLO TITANIO CORTICAL HD 1.5X 14 MM                          | 432321507 | UND | \$ | 207.409   | N/A | \$ | 207.409   | INVIMA 2018BM-0018509 | OSTEONIC |
| 388                         | TORNILLO TITANIO CORTICAL HD 1.5X 15 MM                          | 432321507 | UND | \$ | 207.409   | N/A | \$ | 207.409   | INVIMA 2018BM-0018509 | OSTEONIC |
| 389                         | TORNILLO TITANIO CORTICAL HD 1.5X 16 MM                          | 432321507 | UND | \$ | 207.409   | N/A | \$ | 207.409   | INVIMA 2018BM-0018509 | OSTEONIC |
| 390                         | TORNILLO TITANIO CORTICAL HD 1.5X 17 MM                          | 432321507 | UND | \$ | 178.159   | N/A | \$ | 178.159   | INVIMA 2018BM-0018509 | OSTEONIC |
| 391                         | TORNILLO TITANIO CORTICAL HD 1.5X 18 MM                          | 432321507 | UND | \$ | 178.159   | N/A | \$ | 178.159   | INVIMA 2018BM-0018509 | OSTEONIC |
| 392                         | TORNILLO TITANIO CORTICAL HD 1.5X 19 MM                          | 432321507 | UND | \$ | 178.159   | N/A | \$ | 178.159   | INVIMA 2018BM-0018509 | OSTEONIC |
| 393                         | TORNILLO TITANIO CORTICAL HD 1.5X 20 MM                          | 432321507 | UND | \$ | 216.036   | N/A | \$ | 216.036   | INVIMA 2018BM-0018509 | OSTEONIC |
| 394                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 6 MM                 | 432321507 | UND | \$ | 150.096   | N/A | \$ | 150.096   | INVIMA 2018BM-0018509 | OSTEONIC |
| 395                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 7 MM                 | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 396                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 8 MM                 | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 397                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 9 MM                 | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 398                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 10 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 399                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 11 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 400                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 12 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 401                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 13 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 402                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 14 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 403                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 15 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 404                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 16 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 405                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 17 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 406                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 18 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 407                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 19 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 408                         | TORNILLO TITANIO STARDRIVE CORTICAL HD 1.5X 20 MM                | 432321507 | UND | \$ | 150.121   | N/A | \$ | 150.121   | INVIMA 2018BM-0018509 | OSTEONIC |
| 409                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 6 MM                         | 432321507 | UND | \$ | 181.317   | N/A | \$ | 181.317   | INVIMA 2018BM-0018509 | OSTEONIC |
| 410                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 7 MM                         | 432321507 | UND | \$ | 181.317   | N/A | \$ | 181.317   | INVIMA 2018BM-0018509 | OSTEONIC |
| 411                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 8 MM                         | 432321507 | UND | \$ | 181.317   | N/A | \$ | 181.317   | INVIMA 2018BM-0018509 | OSTEONIC |
| 412                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 9 MM                         | 432321507 | UND | \$ | 181.317   | N/A | \$ | 181.317   | INVIMA 2018BM-0018509 | OSTEONIC |
| 413                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 10 MM                        | 432321507 | UND | \$ | 181.317   | N/A | \$ | 181.317   | INVIMA 2018BM-0018509 | OSTEONIC |
| 414                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 11 MM                        | 432321507 | UND | \$ | 184.847   | N/A | \$ | 184.847   | INVIMA 2018BM-0018509 | OSTEONIC |
| 415                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 12 MM                        | 432321507 | UND | \$ | 184.847   | N/A | \$ | 184.847   | INVIMA 2018BM-0018509 | OSTEONIC |
| 416                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 13 MM                        | 432321507 | UND | \$ | 184.847   | N/A | \$ | 184.847   | INVIMA 2018BM-0018509 | OSTEONIC |
| 417                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 14 MM                        | 432321507 | UND | \$ | 184.847   | N/A | \$ | 184.847   | INVIMA 2018BM-0018509 | OSTEONIC |
| 418                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 15 MM                        | 432321507 | UND | \$ | 184.847   | N/A | \$ | 184.847   | INVIMA 2018BM-0018509 | OSTEONIC |
| 419                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 16 MM                        | 432321507 | UND | \$ | 203.611   | N/A | \$ | 203.611   | INVIMA 2018BM-0018509 | OSTEONIC |
| 420                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 17 MM                        | 432321507 | UND | \$ | 203.611   | N/A | \$ | 203.611   | INVIMA 2018BM-0018509 | OSTEONIC |
| 421                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 18 MM                        | 432321507 | UND | \$ | 203.611   | N/A | \$ | 203.611   | INVIMA 2018BM-0018509 | OSTEONIC |
| 422                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 19 MM                        | 432321507 | UND | \$ | 203.611   | N/A | \$ | 203.611   | INVIMA 2018BM-0018509 | OSTEONIC |
| 423                         | TORNILLO TITANIO BLOQUEADO HD 1.5 X 20 MM                        | 432321507 | UND | \$ | 246.898   | N/A | \$ | 246.898   | INVIMA 2018BM-0018509 | OSTEONIC |
| 424                         | TORNILLO DE EMERGENCIA HD 1.8 X 6 MM                             | 432321507 | UND | \$ | 178.357   | N/A | \$ | 178.357   | INVIMA 2018BM-0018509 | OSTEONIC |
| 425                         | TORNILLO DE EMERGENCIA HD 1.8 X 8 MM                             | 432321507 | UND | \$ | 184.847   | N/A | \$ | 184.847   | INVIMA 2018BM-0018509 | OSTEONIC |
| 426                         | TORNILLO DE EMERGENCIA HD 1.8 X 10 MM                            | 432321507 | UND | \$ | 184.847   | N/A | \$ | 184.847   | INVIMA 2018BM-0018509 | OSTEONIC |
| 427                         | TORNILLO DE EMERGENCIA HD 1.8 X 12MM                             | 432321507 | UND | \$ | 184.847   | N/A | \$ | 184.847   | INVIMA 2018BM-0018509 | OSTEONIC |
| SISTEMAEMANO EN TITANIO 2.0 |                                                                  |           |     |    |           |     |    |           |                       |          |
| 428                         | PLACA BLOQUEADA TITANIO RECTA HD SISTEMA 2.0 X 4 ORIFICIOS       | 432321505 | UND | \$ | 728.644   | N/A | \$ | 728.644   | INVIMA 2018BM-0018509 | OSTEONIC |
| 429                         | PLACA BLOQUEADA TITANIO RECTA HD SISTEMA 2.0 X 8 ORIFICIOS       | 432321505 | UND | \$ | 728.644   | N/A | \$ | 728.644   | INVIMA 2018BM-0018509 | OSTEONIC |
| 430                         | PLACA BLOQUEADA TITANIO CONDILAR HD 6 X 2 ORIFICIOS SISTEMA 2.0  | 432321505 | UND | \$ | 904.640   | N/A | \$ | 904.640   | INVIMA 2018BM-0018509 | OSTEONIC |
| 431                         | PLACA BLOQUEADA TITANIO CONDILAR HD 5 X 2 ORIFICIOS SISTEMA 2.0  | 432321505 | UND | \$ | 904.640   | N/A | \$ | 904.640   | INVIMA 2018BM-0018509 | OSTEONIC |
| 432                         | PLACA BLOQUEADA TITANIO EN T HD SISTEMA 2.0 X 8 ORIFICIOS / PF   | 432321505 | UND | \$ | 646.972   | N/A | \$ | 646.972   | INVIMA 2018BM-0018509 | OSTEONIC |
| 433                         | PLACA BLOQUEADA TITANIO EN T HD SISTEMA 2.0 X 4 ORIFICIOS / PF   | 432321505 | UND | \$ | 646.972   | N/A | \$ | 646.972   | INVIMA 2018BM-0018509 | OSTEONIC |
| 434                         | PLACA BLOQUEADA TITANIO MATRIX HD 2X2 ORIFICIOS SISTEMA 2.0      | 432321505 | UND | \$ | 775.619   | N/A | \$ | 775.619   | INVIMA 2018BM-0018509 | OSTEONIC |
| 435                         | PLACA BLOQUEADA TITANIO MATRIX ANATOMICA IZQUIERDA HD 2X3        | 432321505 | UND | \$ | 775.619   | N/A | \$ | 775.619   | INVIMA 2018BM-0018509 | OSTEONIC |
| 436                         | PLACA BLOQUEADA TITANIO MATRIX ANATOMICA DERECHA HD 2X3          | 432321505 | UND | \$ | 775.619   | N/A | \$ | 775.619   | INVIMA 2018BM-0018509 | OSTEONIC |
| 437                         | PLACA BLOQUEADA TITANIO EN L HD SISTEMA 2.0 X 6 ORIFICIOS        | 432321505 | UND | \$ | 739.498   | N/A | \$ | 739.498   | INVIMA 2018BM-0018509 | OSTEONIC |
| 438                         | PLACA BLOQUEADA TITANIO EN L HD SISTEMA 2.0 X 8 ORIFICIOS        | 432321505 | UND | \$ | 739.498   | N/A | \$ | 739.498   | INVIMA 2018BM-0018509 | OSTEONIC |
| 439                         | PLACA TITANIO DE ADAPTACION BLOQUEADA RECTA HD SISTEMA 2.0 X 4   | 432321505 | UND | \$ | 832.736   | N/A | \$ | 832.736   | INVIMA 2018BM-0018509 | OSTEONIC |
| 440                         | PLACA TITANIO DE ADAPTACION BLOQUEADA RECTA HD SISTEMA 2.0 X 8   | 432321505 | UND | \$ | 832.736   | N/A | \$ | 832.736   | INVIMA 2018BM-0018509 | OSTEONIC |
| 441                         | PLACA TITANIO DE ADAPTACION BLOQUEADA CONDILAR HD 6 X 2          | 432321505 | UND | \$ | 1.033.875 | N/A | \$ | 1.033.875 | INVIMA 2018BM-0018509 | OSTEONIC |
| 442                         | PLACA TITANIO DE ADAPTACION BLOQUEADA CONDILAR HD 5 X 2          | 432321505 | UND | \$ | 1.033.875 | N/A | \$ | 1.033.875 | INVIMA 2018BM-0018509 | OSTEONIC |
| 443                         | PLACA TITANIO DE ADAPTACION BLOQUEADA EN T HD SISTEMA 2.0 X 9    | 432321505 | UND | \$ | 739.396   | N/A | \$ | 739.396   | INVIMA 2018BM-0018509 | OSTEONIC |
| 444                         | PLACA TITANIO DE ADAPTACION BLOQUEADA MATRIX HD 2X2 ORIFICIOS    | 432321505 | UND | \$ | 886.421   | N/A | \$ | 886.421   | INVIMA 2018BM-0018509 | OSTEONIC |
| 445                         | PLACA TITANIO DE ADAPTACION BLOQUEADA MATRIX ANATOMICA           | 432321505 | UND | \$ | 886.421   | N/A | \$ | 886.421   | INVIMA 2018BM-0018509 | OSTEONIC |
| 446                         | PLACA TITANIO DE ADAPTACION BLOQUEADA MATRIX ANATOMICA           | 432321505 | UND | \$ | 886.421   | N/A | \$ | 886.421   | INVIMA 2018BM-0018509 | OSTEONIC |
| 447                         | PLACA TITANIO DE ADAPTACION BLOQUEADA EN L HD SISTEMA 2.0 X 6    | 432321505 | UND | \$ | 845.141   | N/A | \$ | 845.141   | INVIMA 2018BM-0018509 | OSTEONIC |
| 448                         | PLACA TITANIO DE ADAPTACION BLOQUEADA EN L HD SISTEMA 2.0 X 8    | 432321505 | UND | \$ | 845.141   | N/A | \$ | 845.141   | INVIMA 2018BM-0018509 | OSTEONIC |
| 449                         | PLACA TITANIO DE CONTROL ROTACIONAL HD 2.0 MM                    | 432321505 | UND | \$ | 739.396   | N/A | \$ | 739.396   | INVIMA 2018BM-0018509 | OSTEONIC |
| 450                         | PLACA TITANIO CONDILAR IZQUIERDA DE COMPRESION 2.0 X 6           | 432321505 | UND | \$ | 1.033.875 | N/A | \$ | 1.033.875 | INVIMA 2018BM-0018509 | OSTEONIC |
| 451                         | PLACA TITANIO CONDILAR DERECHA DE COMPRESION 2.0 X 6 ORIFICIOS   | 432321505 | UND | \$ | 1.033.875 | N/A | \$ | 1.033.875 | INVIMA 2018BM-0018509 | OSTEONIC |
| 452                         | PLACA TITANIO RECTA DE COMPRESION HD SISTEMA 2.0 X 4 ORIFICIOS   | 432321505 | UND | \$ | 832.736   | N/A | \$ | 832.736   | INVIMA 2018BM-0018509 | OSTEONIC |
| 453                         | PLACA TITANIO RECTA DE COMPRESION HD SISTEMA 2.0 X 8 ORIFICIOS   | 432321505 | UND | \$ | 832.736   | N/A | \$ | 832.736   | INVIMA 2018BM-0018509 | OSTEONIC |
| 454                         | PLACA TITANIO EN T DE COMPRESION HD SISTEMA 2.0 DE 8X3 ORIFICIOS | 432321505 | UND | \$ | 739.396   | N/A | \$ | 739.396   | INVIMA 2018BM-0018509 | OSTEONIC |
| 455                         | PLACA TITANIO EN L DE COMPRESION HD IZQUIERDA SISTEMA 2.0 X 10   | 432321505 | UND | \$ | 845.141   | N/A | \$ | 845.141   | INVIMA 2018BM-0018509 | OSTEONIC |
| 456                         | PLACA TITANIO EN L DE COMPRESION HD DERECHA SISTEMA 2.0 X 10     | 432321505 | UND | \$ | 897.522   | N/A | \$ | 897.522   | INVIMA 2018BM-0018509 | OSTEONIC |
| 457                         | TORNILLO TITANIO CORTICAL HD 2.0 X 6 MM                          | 432321507 | UND | \$ | 156.062   | N/A | \$ | 156.062   | INVIMA 2018BM-0018509 | OSTEONIC |
| 458                         | TORNILLO TITANIO CORTICAL HD 2.0 X 7 MM                          | 432321507 | UND | \$ | 156.062   | N/A | \$ | 156.062   | INVIMA 2018BM-0018509 | OSTEONIC |
| 459                         | TORNILLO TITANIO CORTICAL HD 2.0 X 8 MM                          | 432321507 | UND | \$ | 207.409   | N/A | \$ | 207.409   | INVIMA 2018BM-0018509 | OSTEONIC |
| 460                         | TORNILLO TITANIO CORTICAL HD 2.0 X 9 MM                          | 432321507 | UND | \$ | 161.741   | N/A | \$ | 16        |                       |          |

|     |                                                     |          |     |    |           |     |    |           |                       |               |
|-----|-----------------------------------------------------|----------|-----|----|-----------|-----|----|-----------|-----------------------|---------------|
| 496 | TORNILLO TITANIO STARDBRIVE CORTICAL HD 2.0 X 30 MM | 42321507 | UND | \$ | 279.421   | N/A | \$ | 279.421   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 497 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 6 MM            | 42321507 | UND | \$ | 359.731   | N/A | \$ | 359.731   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 498 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 7.5 MM          | 42321507 | UND | \$ | 385.031   | N/A | \$ | 385.031   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 499 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 8.5 MM          | 42321507 | UND | \$ | 385.031   | N/A | \$ | 385.031   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 500 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 13 MM           | 42321507 | UND | \$ | 385.031   | N/A | \$ | 385.031   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 501 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 10 MM           | 42321507 | UND | \$ | 430.329   | N/A | \$ | 430.329   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 502 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 11 MM           | 42321507 | UND | \$ | 430.329   | N/A | \$ | 430.329   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 503 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 12 MM           | 42321507 | UND | \$ | 475.627   | N/A | \$ | 475.627   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 504 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 13 MM           | 42321507 | UND | \$ | 520.924   | N/A | \$ | 520.924   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 505 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 14 MM           | 42321507 | UND | \$ | 520.924   | N/A | \$ | 520.924   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 506 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 15 MM           | 42321507 | UND | \$ | 566.222   | N/A | \$ | 566.222   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 507 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 16 MM           | 42321507 | UND | \$ | 656.818   | N/A | \$ | 656.818   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 508 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 17 MM           | 42321507 | UND | \$ | 702.116   | N/A | \$ | 702.116   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 509 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 18 MM           | 42321507 | UND | \$ | 702.116   | N/A | \$ | 702.116   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 510 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 19 MM           | 42321507 | UND | \$ | 702.116   | N/A | \$ | 702.116   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 511 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 20 MM           | 42321507 | UND | \$ | 702.116   | N/A | \$ | 702.116   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 512 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 22 MM           | 42321507 | UND | \$ | 702.116   | N/A | \$ | 702.116   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 513 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 23 MM           | 42321507 | UND | \$ | 702.116   | N/A | \$ | 702.116   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 514 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 26 MM           | 42321507 | UND | \$ | 702.116   | N/A | \$ | 702.116   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 515 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 28 MM           | 42321507 | UND | \$ | 702.116   | N/A | \$ | 702.116   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 516 | TORNILLO TITANIO BLOQUEADO HD 2.0 X 30 MM           | 42321507 | UND | \$ | 702.116   | N/A | \$ | 702.116   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 517 | TORNILLO TITANIO DE EMERGENCIA HD 2.5 X 6 MM        | 42321507 | UND | \$ | 362.382   | N/A | \$ | 362.382   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 518 | TORNILLO TITANIO DE EMERGENCIA HD 2.5 X 8 MM        | 42321507 | UND | \$ | 362.382   | N/A | \$ | 362.382   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 519 | TORNILLO TITANIO DE EMERGENCIA HD 2.5 X 10 MM       | 42321507 | UND | \$ | 362.382   | N/A | \$ | 362.382   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 520 | TORNILLO TITANIO DE EMERGENCIA HD 2.5 X 12 MM       | 42321507 | UND | \$ | 362.382   | N/A | \$ | 362.382   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 521 | CLAVO INTRAMEDULAR TITANIO HUMERO                   | 42321504 | UND | \$ | 2.006.046 | N/A | \$ | 2.006.046 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 522 | CLAVO TITANIO BLOQUEADO DE HUMERO DE 7 X 16 MM      | 42321504 | UND | \$ | 2.006.046 | N/A | \$ | 2.006.046 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 523 | CLAVO TITANIO BLOQUEADO DE HUMERO DE 7 X 18 MM      | 42321504 | UND | \$ | 3.129.432 | N/A | \$ | 3.129.432 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 524 | CLAVO TITANIO BLOQUEADO DE HUMERO DE 7 X 20 MM      | 42321504 | UND | \$ | 3.129.432 | N/A | \$ | 3.129.432 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 525 | CLAVO TITANIO BLOQUEADO DE HUMERO DE 7 X 22 MM      | 42321504 | UND | \$ | 3.129.432 | N/A | \$ | 3.129.432 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 526 | CLAVO TITANIO BLOQUEADO DE HUMERO DE 7 X 24 MM      | 42321504 | UND | \$ | 3.129.432 | N/A | \$ | 3.129.432 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 527 | CLAVO TITANIO BLOQUEADO DE HUMERO DE 7 X 26 MM      | 42321504 | UND | \$ | 3.129.432 | N/A | \$ | 3.129.432 | INVIMA 2015DM-0014034 | MAD           |

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|                                                                  |                                                                  |          |     |    |           |     |    |           |                          |               |
|------------------------------------------------------------------|------------------------------------------------------------------|----------|-----|----|-----------|-----|----|-----------|--------------------------|---------------|
| 874                                                              | PLACA TUBO DHS X 135' TITANIO TAMBOR LARGO                       | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 875                                                              | PLACA TUBO DHS X 135' TITANIO X 4 TAMBOR LARGO                   | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 876                                                              | PLACA TUBO DHS X 135' TITANIO X 5 TAMBOR LARGO                   | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 877                                                              | PLACA TUBO DHS X 135' TITANIO X 6 TAMBOR LARGO                   | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 878                                                              | PLACA TUBO DHS X 135' TITANIO X 8 TAMBOR LARGO                   | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 879                                                              | PLACA TUBO DHS X 135' TITANIO X 10 TAMBOR LARGO                  | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 880                                                              | PLACA TUBO DHS X 135' TITANIO X 12 TAMBOR LARGO                  | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 881                                                              | PLACA TUBO DHS X 135' TITANIO X 14 TAMBOR LARGO                  | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 882                                                              | PLACA TUBO DHS X 135' TITANIO X 16 TAMBOR LARGO                  | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| PLACA TUBO DCS X 95' EN TITANIO                                  |                                                                  |          |     |    |           |     |    |           |                          |               |
| 883                                                              | PLACA TUBO DCS X 95' TITANIO X 3                                 | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 884                                                              | PLACA TUBO DCS X 95' TITANIO X 4                                 | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 885                                                              | PLACA TUBO DCS X 95' TITANIO X 5                                 | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 886                                                              | PLACA TUBO DCS X 95' TITANIO X 6                                 | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 887                                                              | PLACA TUBO DCS X 95' TITANIO X 8                                 | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 888                                                              | PLACA TUBO DCS X 95' TITANIO X 10                                | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 889                                                              | PLACA TUBO DCS X 95' TITANIO X 12                                | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 890                                                              | PLACA TUBO DCS X 95' TITANIO X 14                                | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 891                                                              | PLACA TUBO DCS X 95' TITANIO X 16                                | 42321505 | UND | \$ | 1,283.723 | N/A | \$ | 1,283.723 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 892                                                              | TORNILLO DESLIZANTE 50 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 893                                                              | TORNILLO DESLIZANTE 35 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 894                                                              | TORNILLO DESLIZANTE 60 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 895                                                              | TORNILLO DESLIZANTE 65 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 896                                                              | TORNILLO DESLIZANTE 70 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 897                                                              | TORNILLO DESLIZANTE 75 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 898                                                              | TORNILLO DESLIZANTE 80 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 899                                                              | TORNILLO DESLIZANTE 85 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 900                                                              | TORNILLO DESLIZANTE 90 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 901                                                              | TORNILLO DESLIZANTE 95 MM                                        | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 902                                                              | TORNILLO DESLIZANTE 100 MM                                       | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 903                                                              | TORNILLO DESLIZANTE 105 MM                                       | 42321507 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 904                                                              | TORNILLO SEGURIDAD DHS                                           | 42321507 | UND | \$ | 114.384   | N/A | \$ | 114.384   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 11 ORIFICIOS |                                                                  |          |     |    |           |     |    |           |                          |               |
| 905                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 11 ORIFICIOS | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 906                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 5 ORIFICIOS  | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 907                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 6 ORIFICIOS  | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 908                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 7 ORIFICIOS  | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 909                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 8 ORIFICIOS  | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 910                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 9 ORIFICIOS  | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 911                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 10           | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 912                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 12           | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 913                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 13           | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 914                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 14           | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 915                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 16           | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 916                                                              | PLACA DE RECONSTRUCCION PELVICA CURVA TITANIO 3.5 X 18           | 42321505 | UND | \$ | 1,392.180 | N/A | \$ | 1,392.180 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 917                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 4 ORIFICIOS  | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 918                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 5 ORIFICIOS  | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 919                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 6 ORIFICIOS  | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 920                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 7 ORIFICIOS  | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 921                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 8 ORIFICIOS  | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 922                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 9 ORIFICIOS  | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 923                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 10 ORIFICIOS | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 924                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 11 ORIFICIOS | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 925                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 12 ORIFICIOS | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 926                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 14 ORIFICIOS | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 927                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 16 ORIFICIOS | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 928                                                              | PLACA DE RECONSTRUCCION PELVICA RECTA TITANIO 3.5 X 18 ORIFICIOS | 42321505 | UND | \$ | 688.225   | N/A | \$ | 688.225   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 929                                                              | PLACA TITANIO PARA SINIFIS DEL PUBIS 3.5 X 4 ORIFICIOS           | 42321505 | UND | \$ | 1,809.048 | N/A | \$ | 1,809.048 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 930                                                              | PLACA TITANIO PARA SINIFIS DEL PUBIS 3.5 X 6 ORIFICIOS           | 42321505 | UND | \$ | 1,809.048 | N/A | \$ | 1,809.048 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 931                                                              | PLACA TITANIO ACETABULAR DE PARED POSTERIOR CON GARRA 3.5 X 3    | 42321505 | UND | \$ | 1,289.930 | N/A | \$ | 1,289.930 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 932                                                              | PLACA TITANIO DE RECONSTRUCCION SACROILIACA 3.5 X 4 + 4          | 42321505 | UND | \$ | 1,698.932 | N/A | \$ | 1,698.932 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 933                                                              | PLACA TITANIO DE RECONSTRUCCION SACROILIACA 3.5 X 4 + 4 DERECHA  | 42321505 | UND | \$ | 1,698.932 | N/A | \$ | 1,698.932 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 934                                                              | PLACA TITANIO PARA ALA LION 3.5 X 8 ORIFICIOS IZQUIERDA          | 42321505 | UND | \$ | 1,148.352 | N/A | \$ | 1,148.352 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 935                                                              | PLACA TITANIO PARA ALA LION 3.5 X 8 ORIFICIOS DERECHA            | 42321505 | UND | \$ | 1,148.352 | N/A | \$ | 1,148.352 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 936                                                              | PLACA TITANIO FRAGMENTO ACETABULAR REDUCCION DE PARED            | 42321505 | UND | \$ | 2,564.128 | N/A | \$ | 2,564.128 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 937                                                              | PLACA TITANIO FRAGMENTO ACETABULAR REDUCCION DE PARED            | 42321505 | UND | \$ | 2,564.128 | N/A | \$ | 2,564.128 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 938                                                              | PLACA DE REDUCCION DE ARTICULACION SACROILIACA 3.5 - 137 X 6     | 42321505 | UND | \$ | 1,887.702 | N/A | \$ | 1,887.702 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 939                                                              | PLACA DE REDUCCION DE ARTICULACION SACROILIACA 3.5 - 137 X 6     | 42321505 | UND | \$ | 1,887.702 | N/A | \$ | 1,887.702 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 940                                                              | PLACA DE REDUCCION DE ARTICULACION SACROILIACA 3.5 - 147 X 6     | 42321505 | UND | \$ | 2,092.073 | N/A | \$ | 2,092.073 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 941                                                              | PLACA TITANIO PARA FRAGMENTO ACETABULAR DE PARED POSTERIOR       | 42321505 | UND | \$ | 2,674.244 | N/A | \$ | 2,674.244 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 942                                                              | PLACA TITANIO PARA FRAGMENTO ACETABULAR DE PARED POSTERIOR       | 42321505 | UND | \$ | 2,674.244 | N/A | \$ | 2,674.244 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 943                                                              | PLACA PARA COLUMNA POSTERIOR DEL ACETABULO 2 GARRAS              | 42321505 | UND | \$ | 2,564.128 | N/A | \$ | 2,564.128 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 944                                                              | PLACA PARA COLUMNA POSTERIOR DEL ACETABULO 2 GARRAS              | 42321505 | UND | \$ | 2,564.128 | N/A | \$ | 2,564.128 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 945                                                              | PLACA PARA COLUMNA ANTERIOR DEL ACETABULO CON GARRA              | 42321505 | UND | \$ | 2,564.128 | N/A | \$ | 2,564.128 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 946                                                              | PLACA PARA COLUMNA ANTERIOR DEL ACETABULO CON GARRA              | 42321505 | UND | \$ | 2,564.128 | N/A | \$ | 2,564.128 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 947                                                              | PLACA TITANIO BIL COLUMNA ANTERIOR BILATERAL ACETABULAR 3.5 X    | 42321505 | UND | \$ | 3,272.016 | N/A | \$ | 3,272.016 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 948                                                              | PLACA TITANIO EN B COLUMNA ANTERIOR BILATERAL ACETABULAR 3.5 X   | 42321505 | UND | \$ | 3,272.016 | N/A | \$ | 3,272.016 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 949                                                              | PLACA TITANIO SACROILIACA SUPERIOR 3.5 " 18 " 24 MM              | 42321505 | UND | \$ | 1,101.159 | N/A | \$ | 1,101.159 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 950                                                              | PLACA TITANIO SACROILIACA SUPERIOR 3.5 " 18 " 26 MM              | 42321505 | UND | \$ | 1,101.159 | N/A | \$ | 1,101.159 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 951                                                              | PLACA TITANIO SACROILIACA SUPERIOR 3.5 " 18 " 28 MM              | 42321505 | UND | \$ | 1,101.159 | N/A | \$ | 1,101.159 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 952                                                              | PLACA TITANIO SACROILIACA SUPERIOR 3.5 " 18 " 30 MM              | 42321505 | UND | \$ | 1,101.159 | N/A | \$ | 1,101.159 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 953                                                              | PLACA TITANIO PARA SINIFIS DEL PUBIS II 3.5 X 4 - 19 ORIFICIOS   | 42321505 | UND | \$ | 1,258.468 | N/A | \$ | 1,258.468 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 954                                                              | PLACA TITANIO PARA SINIFIS DEL PUBIS II 3.5 X 4 - 22 ORIFICIOS   | 42321505 | UND | \$ | 1,258.468 | N/A | \$ | 1,258.468 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 955                                                              | PLACA TITANIO PARA SINIFIS DEL PUBIS II 3.5 X 4 - 25 ORIFICIOS   | 42321505 | UND | \$ | 1,258.468 | N/A | \$ | 1,258.468 | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 956                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 35 MM         | 42321507 | UND | \$ | 249.281   | N/A | \$ | 249.281   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 957                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 40 MM         | 42321507 | UND | \$ | 249.281   | N/A | \$ | 249.281   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 958                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 45 MM         | 42321507 | UND | \$ | 249.281   | N/A | \$ | 249.281   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 959                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 50 MM         | 42321507 | UND | \$ | 249.281   | N/A | \$ | 249.281   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 960                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 55 MM         | 42321507 | UND | \$ | 249.281   | N/A | \$ | 249.281   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 961                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 60 MM         | 42321507 | UND | \$ | 249.281   | N/A | \$ | 249.281   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 962                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 65 MM         | 42321507 | UND | \$ | 249.281   | N/A | \$ | 249.281   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 963                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 70 MM         | 42321507 | UND | \$ | 249.281   | N/A | \$ | 249.281   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 964                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 75 MM         | 42321507 | UND | \$ | 249.281   | N/A | \$ | 249.281   | INVIMA 2020DM-0006347-R1 | MADISON ORTHO |
| 965                                                              | TORNILLO ESPONJOSO BLOQUEADO CANALUO DE 6.5 R/32 X 80 MM         | 42321507 | UND | \$ |           |     |    |           |                          |               |

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|      |                                                            |          |     |    |           |     |    |           |                       |               |
|------|------------------------------------------------------------|----------|-----|----|-----------|-----|----|-----------|-----------------------|---------------|
| 1132 | CLAVO TITANIO FEMUR RETROGRADO 11 * 340 MM                 | 42321504 | UND | \$ | 1.436.642 | N/A | \$ | 1.436.642 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1133 | CLAVO TITANIO FEMUR RETROGRADO 12 * 300 MM                 | 42321504 | UND | \$ | 1.436.642 | N/A | \$ | 1.436.642 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1134 | CLAVO TITANIO FEMUR RETROGRADO 12 * 200 MM                 | 42321504 | UND | \$ | 1.795.802 | N/A | \$ | 1.795.802 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1135 | CLAVO TITANIO FEMUR RETROGRADO 12 * 220 MM                 | 42321504 | UND | \$ | 1.795.802 | N/A | \$ | 1.795.802 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1136 | CLAVO TITANIO FEMUR RETROGRADO 12 * 300 MM                 | 42321504 | UND | \$ | 1.795.802 | N/A | \$ | 1.795.802 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1137 | CLAVO TITANIO FEMUR RETROGRADO 12 * 280 MM                 | 42321504 | UND | \$ | 1.795.802 | N/A | \$ | 1.795.802 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1138 | CLAVO TITANIO FEMUR RETROGRADO 12 * 280 MM                 | 42321504 | UND | \$ | 1.795.802 | N/A | \$ | 1.795.802 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1139 | CLAVO TITANIO FEMUR RETROGRADO 12 * 300 MM                 | 42321504 | UND | \$ | 1.436.642 | N/A | \$ | 1.436.642 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1140 | CLAVO TITANIO FEMUR RETROGRADO 12 * 320 MM                 | 42321504 | UND | \$ | 1.436.642 | N/A | \$ | 1.436.642 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1141 | CLAVO TITANIO FEMUR RETROGRADO 12 * 340 MM                 | 42321504 | UND | \$ | 1.436.642 | N/A | \$ | 1.436.642 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1142 | CLAVO TITANIO FEMUR RETROGRADO 12 * 360 MM                 | 42321504 | UND | \$ | 1.436.642 | N/A | \$ | 1.436.642 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1143 | PERNO DE BLOQUEO TITANIO ROSCA PARCIAL 4.0 X 35 MM         | 42321512 | UND | \$ | 143.182   | N/A | \$ | 143.182   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1144 | PERNO DE BLOQUEO TITANIO ROSCA PARCIAL 4.0 X 35 MM         | 42321512 | UND | \$ | 143.182   | N/A | \$ | 143.182   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1145 | PERNO DE BLOQUEO TITANIO ROSCA PARCIAL 4.0 X 40 MM         | 42321512 | UND | \$ | 143.182   | N/A | \$ | 143.182   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1146 | PERNO DE BLOQUEO TITANIO ROSCA PARCIAL 4.0 X 40 MM         | 42321512 | UND | \$ | 143.182   | N/A | \$ | 143.182   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1147 | PERNO DE BLOQUEO TITANIO ROSCA PARCIAL 4.0 X 50 MM         | 42321512 | UND | \$ | 143.182   | N/A | \$ | 143.182   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1148 | PERNO DE BLOQUEO TITANIO ROSCA PARCIAL 4.0 X 55 MM         | 42321512 | UND | \$ | 143.182   | N/A | \$ | 143.182   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1149 | PERNO DE BLOQUEO TITANIO ROSCA PARCIAL 4.0 X 60 MM         | 42321512 | UND | \$ | 143.182   | N/A | \$ | 143.182   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1150 | PERNO DE BLOQUEO TITANIO ROSCA PARCIAL 4.0 X 65 MM         | 42321512 | UND | \$ | 143.182   | N/A | \$ | 143.182   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1151 | PERNO DE BLOQUEO TITANIO ROSCA PARCIAL 4.0 X 70 MM         | 42321512 | UND | \$ | 143.182   | N/A | \$ | 143.182   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1152 | PERNO DE BLOQUEO EN TITANIO 5.0 MM X 60 MM                 | 42321512 | UND | \$ | 92.784    | N/A | \$ | 92.784    | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1153 | PERNO DE BLOQUEO EN TITANIO 5.0 MM X 65 MM                 | 42321512 | UND | \$ | 92.784    | N/A | \$ | 92.784    | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1154 | PERNO DE BLOQUEO EN TITANIO 5.0 MM X 70 MM                 | 42321512 | UND | \$ | 92.784    | N/A | \$ | 92.784    | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1155 | PERNO DE BLOQUEO EN TITANIO 5.0 MM X 75 MM                 | 42321512 | UND | \$ | 92.784    | N/A | \$ | 92.784    | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1156 | PERNO DE BLOQUEO EN TITANIO 5.0 MM X 80 MM                 | 42321512 | UND | \$ | 92.784    | N/A | \$ | 92.784    | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1157 | PERNO DE BLOQUEO EN TITANIO 5.0 MM X 85 MM                 | 42321512 | UND | \$ | 92.784    | N/A | \$ | 92.784    | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1158 | PERNO DE BLOQUEO EN TITANIO 5.0 MM X 90 MM                 | 42321512 | UND | \$ | 92.784    | N/A | \$ | 92.784    | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1159 | PERNO DE BLOQUEO EN TITANIO 5.0 MM X 95 MM                 | 42321512 | UND | \$ | 92.784    | N/A | \$ | 92.784    | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1160 | PERNO DE BLOQUEO EN TITANIO 5.0 MM X 100 MM                | 42321512 | UND | \$ | 92.784    | N/A | \$ | 92.784    | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1161 | PERNO DE BLOQUEO A CUELLO TITANIO DE 6.4 X 60 MM           | 42321512 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1162 | PERNO DE BLOQUEO A CUELLO TITANIO DE 6.4 X 65 MM           | 42321512 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1163 | PERNO DE BLOQUEO A CUELLO TITANIO DE 6.4 X 70 MM           | 42321512 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1164 | PERNO DE BLOQUEO A CUELLO TITANIO DE 6.4 X 75 MM           | 42321512 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1165 | PERNO DE BLOQUEO A CUELLO TITANIO DE 6.4 X 80 MM           | 42321512 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1166 | PERNO DE BLOQUEO A CUELLO TITANIO DE 6.4 X 85 MM           | 42321512 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1167 | PERNO DE BLOQUEO A CUELLO TITANIO DE 6.4 X 90 MM           | 42321512 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1168 | PERNO DE BLOQUEO A CUELLO TITANIO DE 6.4 X 95 MM           | 42321512 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1169 | PERNO DE BLOQUEO A CUELLO TITANIO DE 6.4 X 100 MM          | 42321512 | UND | \$ | 309.279   | N/A | \$ | 309.279   | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1170 | HOJA HELICOIDAL DE 10 X 80 MM                              | 42321717 | UND | \$ | 1.198.142 | N/A | \$ | 1.198.142 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1171 | HOJA HELICOIDAL DE 10 X 85 MM                              | 42321717 | UND | \$ | 1.198.142 | N/A | \$ | 1.198.142 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1172 | HOJA HELICOIDAL DE 10 X 90 MM                              | 42321717 | UND | \$ | 1.198.142 | N/A | \$ | 1.198.142 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1173 | HOJA HELICOIDAL DE 10 X 95 MM                              | 42321717 | UND | \$ | 1.198.142 | N/A | \$ | 1.198.142 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1174 | HOJA HELICOIDAL DE 10 X 100 MM                             | 42321717 | UND | \$ | 1.198.142 | N/A | \$ | 1.198.142 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1175 | HOJA HELICOIDAL DE 10 X 105 MM                             | 42321717 | UND | \$ | 1.198.142 | N/A | \$ | 1.198.142 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1176 | HOJA HELICOIDAL DE 10 X 110 MM                             | 42321717 | UND | \$ | 1.198.142 | N/A | \$ | 1.198.142 | INVIMA 2015DM-0014034 | MADISON ORTHO |
| 1177 | SISTEMA PARA PIE EN TITANIO                                | 42321505 | UND | \$ | 871.273   | N/A | \$ | 871.273   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1178 | PLACA FOOT RECTA BLOQUEADA TITANIO MITF 2.8 X 4 ORIFICIOS  | 42321505 | UND | \$ | 871.273   | N/A | \$ | 871.273   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1179 | PLACA FOOT RECTA BLOQUEADA TITANIO MITF 2.8 X 8 ORIFICIOS  | 42321505 | UND | \$ | 871.273   | N/A | \$ | 871.273   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1180 | PLACA FOOT EN TITANIO MITF 2.8 DE 384 ORIFICIOS            | 42321505 | UND | \$ | 1.106.258 | N/A | \$ | 1.106.258 | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1181 | PLACA FOOT EN TITANIO MITF 2.8 DE 386 ORIFICIOS            | 42321505 | UND | \$ | 1.106.258 | N/A | \$ | 1.106.258 | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1182 | PLACA MATRIX ANATOMICA FOOT TITANIO MITF 2.8 X 7 ORIFICIOS | 42321505 | UND | \$ | 865.442   | N/A | \$ | 865.442   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1183 | PLACA MATRIX ANATOMICA FOOT TITANIO MITF 2.8 X 8 ORIFICIOS | 42321505 | UND | \$ | 865.442   | N/A | \$ | 865.442   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1184 | PLACA MATRIX ANATOMICA FOOT TITANIO MITF 2.8 X 9 ORIFICIOS | 42321505 | UND | \$ | 865.442   | N/A | \$ | 865.442   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1185 | PLACA FOOT DE ARTRODISIS TITANIO MITF 2.8 X 4 ORIFICIOS    | 42321505 | UND | \$ | 1.171.332 | N/A | \$ | 1.171.332 | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1186 | PLACA FOOT DE ARTRODISIS TITANIO MITF 2.8 X 11 ORIFICIOS   | 42321505 | UND | \$ | 1.171.332 | N/A | \$ | 1.171.332 | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1187 | PLACA FOOT DE ARTRODISIS TITANIO MITF 2.8 X 11 ORIFICIOS   | 42321505 | UND | \$ | 1.171.332 | N/A | \$ | 1.171.332 | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1188 | PLACA FOOT CONDILEA EN TITANIO MITF 2.8 DE 384 ORIFICIOS   | 42321505 | UND | \$ | 865.442   | N/A | \$ | 865.442   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1189 | PLACA FOOT CONDILEA EN TITANIO MITF 2.8 DE 386 ORIFICIOS   | 42321505 | UND | \$ | 865.442   | N/A | \$ | 865.442   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1190 | PLACA MATRIX ANATOMICA FOOT MITF 515T 2.8 X 7 ORIFICIOS    | 42321505 | UND | \$ | 865.442   | N/A | \$ | 865.442   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1191 | PLACA MATRIX ANATOMICA FOOT MITF 515T 2.8 X 8 ORIFICIOS    | 42321505 | UND | \$ | 865.442   | N/A | \$ | 865.442   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1192 | PLACA MATRIX ANATOMICA FOOT MITF 515T 2.8 X 9 ORIFICIOS    | 42321505 | UND | \$ | 865.442   | N/A | \$ | 865.442   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1193 | PLACA FOOT CUBIDE DE ARTRODISIS MITF 2.8 X 11 ORIFICIOS    | 42321505 | UND | \$ | 1.106.258 | N/A | \$ | 1.106.258 | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1194 | PLACA FOOT CUBIDE DE ARTRODISIS MITF 2.8 X 12 ORIFICIOS    | 42321505 | UND | \$ | 1.106.258 | N/A | \$ | 1.106.258 | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1195 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 6 MM                  | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1196 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 7 MM                  | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1197 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 8 MM                  | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1198 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 9 MM                  | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1199 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 10 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1200 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 11 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1201 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 12 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1202 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 13 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1203 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 14 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1204 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 15 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1205 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 16 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1206 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 17 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1207 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 18 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1208 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 19 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1209 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 20 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1210 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 22 MM                 | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1211 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 24 MM                 | 42321507 | UND | \$ | 180.877   | N/A | \$ | 180.877   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1212 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 26 MM                 | 42321507 | UND | \$ | 180.877   | N/A | \$ | 180.877   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1213 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 28 MM                 | 42321507 | UND | \$ | 180.877   | N/A | \$ | 180.877   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1214 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 30 MM                 | 42321507 | UND | \$ | 180.877   | N/A | \$ | 180.877   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1215 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 32 MM                 | 42321507 | UND | \$ | 180.877   | N/A | \$ | 180.877   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1216 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 34 MM                 | 42321507 | UND | \$ | 180.877   | N/A | \$ | 180.877   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1217 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 36 MM                 | 42321507 | UND | \$ | 180.877   | N/A | \$ | 180.877   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1218 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 38 MM                 | 42321507 | UND | \$ | 180.877   | N/A | \$ | 180.877   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1219 | TORNILLO TITANIO CORTICAL FOOT 2.8 X 40 MM                 | 42321507 | UND | \$ | 225.376   | N/A | \$ | 225.376   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1220 | TORNILLO TITANIO AUTOTARRAJANTE CORTICAL FOOT 2.8 X 6 MM   | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1221 | TORNILLO TITANIO AUTOTARRAJANTE CORTICAL FOOT 2.8 X 7 MM   | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1222 | TORNILLO TITANIO AUTOTARRAJANTE CORTICAL FOOT 2.8 X 8 MM   | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1223 | TORNILLO TITANIO AUTOTARRAJANTE CORTICAL FOOT 2.8 X 9 MM   | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1224 | TORNILLO TITANIO AUTOTARRAJANTE CORTICAL FOOT 2.8 X 10 MM  | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1225 | TORNILLO TITANIO AUTOTARRAJANTE CORTICAL FOOT 2.8 X 11 MM  | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1226 | TORNILLO TITANIO AUTOTARRAJANTE CORTICAL FOOT 2.8 X 12 MM  | 42321507 | UND | \$ | 175.451   | N/A | \$ | 175.451   | INVIMA 2018DM-0018509 | OSTEONIC      |
| 1    |                                                            |          |     |    |           |     |    |           |                       |               |

|             |                                                            |          |     |    |           |     |    |           |                       |          |
|-------------|------------------------------------------------------------|----------|-----|----|-----------|-----|----|-----------|-----------------------|----------|
| 1263        | TORNILLO TITANIO BLOQUEADO FOOT 2.8 X 28 MM                | 42321507 | UND | \$ | 204.341   | N/A | \$ | 204.341   | INVIMA 2018DM-0018509 | OSTEONIC |
| 1264        | TORNILLO TITANIO BLOQUEADO FOOT 2.8 X 30 MM                | 42321507 | UND | \$ | 204.341   | N/A | \$ | 204.341   | INVIMA 2018DM-0018509 | OSTEONIC |
| 1265        | TORNILLO TITANIO BLOQUEADO FOOT 2.8 X 32 MM                | 42321507 | UND | \$ | 212.855   | N/A | \$ | 212.855   | INVIMA 2018DM-0018509 | OSTEONIC |
| 1266        | TORNILLO TITANIO BLOQUEADO FOOT 2.8 X 34 MM                | 42321507 | UND | \$ | 212.855   | N/A | \$ | 212.855   | INVIMA 2018DM-0018509 | OSTEONIC |
| 1267        | TORNILLO TITANIO BLOQUEADO FOOT 2.8 X 36 MM                | 42321507 | UND | \$ | 215.376   | N/A | \$ | 215.376   | INVIMA 2018DM-0018509 | OSTEONIC |
| 1268        | TORNILLO TITANIO BLOQUEADO FOOT 2.8 X 38 MM                | 42321507 | UND | \$ | 215.376   | N/A | \$ | 215.376   | INVIMA 2018DM-0018509 | OSTEONIC |
| 1269        | TORNILLO TITANIO BLOQUEADO FOOT 2.8 X 40 MM                | 42321507 | UND | \$ | 237.897   | N/A | \$ | 237.897   | INVIMA 2018DM-0018509 | OSTEONIC |
| 1270        | PLACA ENT T DE ROTACION CON GANCHO 1.5 MM                  | 42321505 | UND | \$ | 1.947.456 | N/A | \$ | 1.947.456 | INVIMA 2018DM-0018509 | OSTEONIC |
| 1271        | PLACA ENT T DE ROTACION CON GANCHO 2.0 MM                  | 42321505 | UND | \$ | 1.947.456 | N/A | \$ | 1.947.456 | INVIMA 2018DM-0018509 | OSTEONIC |
| SISTEMA 1.5 |                                                            |          |     |    |           |     |    |           |                       |          |
| 1272        | PLACA RECTA 1.5MM X 4 ORIFICIOS                            | 42321505 | UND | \$ | 181.795   | N/A | \$ | 181.795   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1273        | PLACA RECTA 1.5MM X 4 ORIFICIOS CON PUENTE                 | 42321505 | UND | \$ | 181.795   | N/A | \$ | 181.795   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1274        | PLACA RECTA 1.5MM X 6 ORIFICIOS                            | 42321505 | UND | \$ | 264.010   | N/A | \$ | 264.010   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1275        | PLACA RECTA 1.5MM X 8 ORIFICIOS                            | 42321505 | UND | \$ | 264.010   | N/A | \$ | 264.010   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1276        | PLACA RECTA 1.5MM X 12 ORIFICIOS                           | 42321505 | UND | \$ | 490.368   | N/A | \$ | 490.368   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1277        | PLACA RECTA 1.5MM X 20 ORIFICIOS                           | 42321505 | UND | \$ | 490.368   | N/A | \$ | 490.368   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1278        | PLACA ENT CON PUENTE TALLA 5                               | 42321505 | UND | \$ | 278.397   | N/A | \$ | 278.397   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1279        | PLACA ENT CON PUENTE TALLA 1                               | 42321505 | UND | \$ | 278.397   | N/A | \$ | 278.397   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1280        | PLACA ENT CON PUENTE TALLA L                               | 42321505 | UND | \$ | 292.572   | N/A | \$ | 292.572   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1281        | PLACA DOBLE Y CON PUENTE TALLA 5                           | 42321505 | UND | \$ | 334.388   | N/A | \$ | 334.388   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1282        | PLACA DOBLE Y CON PUENTE TALLA M                           | 42321505 | UND | \$ | 334.388   | N/A | \$ | 334.388   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1283        | PLACA DOBLE Y CON PUENTE TALLA L                           | 42321505 | UND | \$ | 334.388   | N/A | \$ | 334.388   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1284        | PLACA 3D 1.5MM 2X2 TALLA 5                                 | 42321505 | UND | \$ | 318.938   | N/A | \$ | 318.938   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1285        | PLACA 3D 1.5MM 2X2 TALLA M                                 | 42321505 | UND | \$ | 318.938   | N/A | \$ | 318.938   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1286        | PLACA 3D 1.5MM 2X3 ORIFICIOS TALLA 5                       | 42321505 | UND | \$ | 318.938   | N/A | \$ | 318.938   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1287        | PLACA 3D 1.5MM 2X3 ORIFICIOS TALLA M                       | 42321505 | UND | \$ | 361.463   | N/A | \$ | 361.463   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1288        | PLACA 3D 1.5MM 2X4 ORIFICIOS TALLA 5                       | 42321505 | UND | \$ | 361.463   | N/A | \$ | 361.463   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1289        | PLACA 3D 1.5MM 2X4 ORIFICIOS TALLA M                       | 42321505 | UND | \$ | 361.463   | N/A | \$ | 361.463   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1290        | PLACA ORBITAL 1.5MM X 6 ORIFICIOS                          | 42321505 | UND | \$ | 200.931   | N/A | \$ | 200.931   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1291        | PLACA ORBITAL 1.5MM X 8 ORIFICIOS                          | 42321505 | UND | \$ | 220.067   | N/A | \$ | 220.067   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1292        | PLACA ORBITAL 1.5MM X 12 ORIFICIOS                         | 42321505 | UND | \$ | 258.340   | N/A | \$ | 258.340   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1293        | PLACA PISO DE ORBITA 0.2                                   | 42321505 | UND | \$ | 405.263   | N/A | \$ | 405.263   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1294        | PLACA PISO DE ORBITA 0.3                                   | 42321505 | UND | \$ | 405.263   | N/A | \$ | 405.263   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1295        | PLACA ENT 1.5 X 6 ORIFICIOS                                | 42321505 | UND | \$ | 277.688   | N/A | \$ | 277.688   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1296        | PLACA ENT 1.5 X 8 ORIFICIOS                                | 42321505 | UND | \$ | 310.937   | N/A | \$ | 310.937   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1297        | PLACA ENT X 1.5MM X 4 ORIFICIOS                            | 42321505 | UND | \$ | 200.931   | N/A | \$ | 200.931   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1298        | PLACA ENT L 1.5 X 4 ORIFICIOS CON PUENTE 5 DERECHA         | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1299        | PLACA ENT L 1.5 X 4 ORIFICIOS CON PUENTE TALLA M DERECHA   | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1300        | PLACA ENT L 1.5 X 4 ORIFICIOS CON PUENTE TALLA L DERECHA   | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1301        | PLACA ENT L 1.5 X 5 ORIFICIOS CON PUENTE TALLA L DERECHA   | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1302        | PLACA ENT L 1.5 X 4 ORIFICIOS CON PUENTE TALLA 5 IZQUIERDA | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1303        | PLACA ENT L 1.5 X 4 ORIFICIOS CON PUENTE TALLA M IZQUIERDA | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1304        | PLACA ENT L 1.5 X 4 ORIFICIOS CON PUENTE TALLA L IZQUIERDA | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1305        | PLACA ENT L 1.5 X 5 ORIFICIOS CON PUENTE IZQUIERDA         | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1306        | PLACA ENT L MX 1.5 X 5 ORIFICIOS CON PUENTE DER            | 42321505 | UND | \$ | 231.549   | N/A | \$ | 231.549   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1307        | PLACA ENT L MX 1.5 X 4 ORIFICIOS CON PUENTE 5 IZQ          | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1308        | PLACA ENT L MX 1.5 X 4 ORIFICIOS CON PUENTE M IZQ          | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1309        | PLACA ENT L MX 1.5 X 4 ORIFICIOS CON PUENTE L IZQ          | 42321505 | UND | \$ | 212.413   | N/A | \$ | 212.413   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1310        | PLACA ENT L MX 1.5 X 5 ORIFICIOS CON PUENTE IZQ            | 42321505 | UND | \$ | 231.549   | N/A | \$ | 231.549   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1311        | PLACA RECTA MX 1.5 X 20 ORIFICIOS                          | 42321505 | UND | \$ | 509.981   | N/A | \$ | 509.981   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1312        | PLACA RECTA MX 1.5 X 8 ORIFICIOS                           | 42321505 | UND | \$ | 335.841   | N/A | \$ | 335.841   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1313        | PLACA RECTA MX 1.5 X 4 ORIFICIOS                           | 42321505 | UND | \$ | 264.010   | N/A | \$ | 264.010   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1314        | PLACA RECTA MX 1.5 X 6 ORIFICIOS                           | 42321505 | UND | \$ | 264.010   | N/A | \$ | 264.010   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1315        | PLACA RECTA MX 1.5 X 8 ORIFICIOS                           | 42321505 | UND | \$ | 335.841   | N/A | \$ | 335.841   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1316        | PLACA DOBLE Y MX CON PUENTE M                              | 42321505 | UND | \$ | 340.817   | N/A | \$ | 340.817   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1317        | PLACA DOBLE Y MX CON PUENTE L                              | 42321505 | UND | \$ | 340.817   | N/A | \$ | 340.817   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1318        | PLACA 3D MX 1.5MM 2X2 ORIFICIOS TALLA M                    | 42321505 | UND | \$ | 361.463   | N/A | \$ | 361.463   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1319        | PLACA 3D MX 1.5MM 2X4 ORIFICIOS TALLA L                    | 42321505 | UND | \$ | 398.034   | N/A | \$ | 398.034   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1320        | PLACA ORBITAL MX 1.5 X 6 ORIFICIOS                         | 42321505 | UND | \$ | 261.210   | N/A | \$ | 261.210   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1321        | PLACA ORBITAL MX 1.5 X 8 ORIFICIOS                         | 42321505 | UND | \$ | 286.087   | N/A | \$ | 286.087   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1322        | PLACA ORBITAL MX 1.5 X 12 ORIFICIOS PERFI. 0.8             | 42321505 | UND | \$ | 335.841   | N/A | \$ | 335.841   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1323        | PLACA ENT MX 1.5 X 6 ORIFICIOS                             | 42321505 | UND | \$ | 296.038   | N/A | \$ | 296.038   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1324        | PLACA ENT MX 1.5 X 8 ORIFICIOS                             | 42321505 | UND | \$ | 345.792   | N/A | \$ | 345.792   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1325        | PLACA ENT MX 1.5 X 4 ORIFICIOS                             | 42321505 | UND | \$ | 277.688   | N/A | \$ | 277.688   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1326        | TORNILLO 1.5MM X 3MM AUTOTARRAJANTE                        | 42295506 | UND | \$ | 105.250   | N/A | \$ | 105.250   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1327        | TORNILLO 1.5MM X 4MM AUTOTARRAJANTE                        | 42295506 | UND | \$ | 105.250   | N/A | \$ | 105.250   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1328        | TORNILLO 1.5MM X 5MM AUTOTARRAJANTE                        | 42295506 | UND | \$ | 105.250   | N/A | \$ | 105.250   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1329        | TORNILLO 1.5MM X 6MM AUTOTARRAJANTE                        | 42295506 | UND | \$ | 105.250   | N/A | \$ | 105.250   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1330        | TORNILLO 1.5MM X 8MM AUTOTARRAJANTE                        | 42295506 | UND | \$ | 105.250   | N/A | \$ | 105.250   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1331        | TORNILLO 1.5MM X 10MM AUTOTARRAJANTE                       | 42295506 | UND | \$ | 105.250   | N/A | \$ | 105.250   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1332        | TORNILLO 1.5MM X 12MM AUTOTARRAJANTE                       | 42295506 | UND | \$ | 105.250   | N/A | \$ | 105.250   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1333        | TORNILLO 1.5MM X 3MM AUTOPERFORANTE                        | 42295506 | UND | \$ | 124.386   | N/A | \$ | 124.386   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1334        | TORNILLO 1.5MM X 4MM AUTOPERFORANTE                        | 42295506 | UND | \$ | 124.386   | N/A | \$ | 124.386   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1335        | TORNILLO 1.5MM X 5MM AUTOPERFORANTE                        | 42295506 | UND | \$ | 124.386   | N/A | \$ | 124.386   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1336        | TORNILLO 1.5MM X 6MM AUTOPERFORANTE                        | 42295506 | UND | \$ | 124.386   | N/A | \$ | 124.386   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1337        | TORNILLO 1.5MM X 8MM AUTOPERFORANTE                        | 42295506 | UND | \$ | 124.386   | N/A | \$ | 124.386   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1338        | TORNILLO 1.5MM X 10MM AUTOPERFORANTE                       | 42295506 | UND | \$ | 124.386   | N/A | \$ | 124.386   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1339        | TORNILLO 1.5MM X 12MM AUTOPERFORANTE                       | 42295506 | UND | \$ | 124.386   | N/A | \$ | 124.386   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1340        | TORNILLO 1.5MM X 14MM AUTOPERFORANTE                       | 42295506 | UND | \$ | 124.386   | N/A | \$ | 124.386   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1341        | TORNILLO EMERGENCIA 1.8 X 4 MM                             | 42295506 | UND | \$ | 128.404   | N/A | \$ | 128.404   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1342        | TORNILLO EMERGENCIA 1.8 X 6 MM                             | 42295506 | UND | \$ | 128.404   | N/A | \$ | 128.404   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1343        | TORNILLO EMERGENCIA 1.8 X 8 MM                             | 42295506 | UND | \$ | 128.404   | N/A | \$ | 128.404   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1344        | TORNILLO EMERGENCIA 1.8 X 10 MM                            | 42295506 | UND | \$ | 128.404   | N/A | \$ | 128.404   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1345        | TORNILLO MX 1.5 X 4 MM                                     | 42295506 | UND | \$ | 157.874   | N/A | \$ | 157.874   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1346        | TORNILLO MX 1.5 X 5 MM                                     | 42295506 | UND | \$ | 157.874   | N/A | \$ | 157.874   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1347        | TORNILLO MX 1.5 X 6 MM                                     | 42295506 | UND | \$ | 157.874   | N/A | \$ | 157.874   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1348        | TORNILLO MX 1.5 X 8 MM                                     | 42295506 | UND | \$ | 157.874   | N/A | \$ | 157.874   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1349        | TORNILLO MX 1.5 X 10 MM                                    | 42295506 | UND | \$ | 157.874   | N/A | \$ | 157.874   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1350        | TORNILLO MX 1.5 X 12 MM                                    | 42295506 | UND | \$ | 157.874   | N/A | \$ | 157.874   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1351        | TORNILLO MX 1.5 X 14 MM                                    | 42295506 | UND | \$ | 157.874   | N/A | \$ | 157.874   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1352        | TORNILLO MX EMERGENCIA 1.8 X 4 MM                          | 42295506 | UND | \$ | 157.874   | N/A | \$ | 157.874   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1353        | TORNILLO MX EMERGENCIA 1.8 X 6 MM                          | 42295506 | UND | \$ | 157.874   | N/A | \$ | 157.874   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1354        | TORNILLO AP 1.5MM X 3MM                                    | 42295506 | UND | \$ | 186.578   | N/A | \$ | 186.578   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1355        | TORNILLO AP 1.5MM X 4MM                                    | 42295506 | UND | \$ | 186.578   | N/A | \$ | 186.578   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1356        | TORNILLO AP 1.5MM X 5MM                                    | 42295506 | UND | \$ | 186.578   | N/A | \$ | 186.578   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1357        | TORNILLO AP 1.5MM X 6MM                                    | 42295506 | UND | \$ | 186.578   | N/A | \$ | 186.578   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1358        | TORNILLO AP 1.5MM X 8MM                                    | 42295506 | UND | \$ | 186.578   | N/A | \$ | 186.578   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1359        | TORNILLO AP 1.5MM X 10MM                                   | 42295506 | UND | \$ | 186.578   | N/A | \$ | 186.578   | INVIMA 2014DM-0012265 | OSTEONIC |
| 1360        | TORNILLO AP 1.5MM X 12MM                                   | 42295506 | UND | \$ | 186.578   | N/A | \$ | 186.578   | INVIMA 2014DM-0012265 | OSTEONIC |
|             |                                                            |          |     |    |           |     |    |           |                       |          |

|                      |                                                                 |          |     |    |         |     |    |         |                      |          |
|----------------------|-----------------------------------------------------------------|----------|-----|----|---------|-----|----|---------|----------------------|----------|
| 1393                 | PLACA MEJTOPLASTIA CHIN EN X 2.0 X 4 ORIFICIOS AVANCE 10MM      | 42321505 | UND | \$ | 434.889 | N/A | \$ | 434.889 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1394                 | PLACA RECTA MX. 2.0 X 20 ORIFICIOS                              | 42321505 | UND | \$ | 660.201 | N/A | \$ | 660.201 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1395                 | PLACA RECTA MX. 2.0 X 4 ORIFICIOS                               | 42321505 | UND | \$ | 239.933 | N/A | \$ | 239.933 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1396                 | PLACA RECTA MX. 2.0 X 8 ORIFICIOS                               | 42321505 | UND | \$ | 401.861 | N/A | \$ | 401.861 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1397                 | PLACA RECTA MX. 2.0 X 6 ORIFICIOS                               | 42321505 | UND | \$ | 326.981 | N/A | \$ | 326.981 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1398                 | PLACA RECTA MX. 2.0 X 4 ORIFICIOS CON PUENTE                    | 42321505 | UND | \$ | 239.933 | N/A | \$ | 239.933 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1399                 | PLACA RECTA DE COMPRESION MX. 2.0 DE 2 X 3 ORIFICIOS CON        | 42321505 | UND | \$ | 332.971 | N/A | \$ | 332.971 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1400                 | PLACA RECTA DE COMPRESION MX. 2.0 DE 2 X 2 ORIFICIOS CON PUENTE | 42321505 | UND | \$ | 332.971 | N/A | \$ | 332.971 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1401                 | PLACA DOBLE Y MX. 2.0 X 6 ORIFICIOS CON PUENTE M                | 42321505 | UND | \$ | 413.343 | N/A | \$ | 413.343 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1402                 | PLACA DOBLE Y MX. 2.0 X 6 ORIFICIOS CON PUENTE L                | 42321505 | UND | \$ | 413.343 | N/A | \$ | 413.343 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1403                 | PLACA EN Y MX. 2.0 X 5 H SIS 2.0                                | 42321505 | UND | \$ | 337.422 | N/A | \$ | 337.422 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1404                 | TORNILLO 2.0MM X 3MM AUTOTARRAJANTE                             | 42295506 | UND | \$ | 105.250 | N/A | \$ | 105.250 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1405                 | TORNILLO 2.0MM X 4MM AUTOTARRAJANTE                             | 42295506 | UND | \$ | 105.250 | N/A | \$ | 105.250 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1406                 | TORNILLO 2.0MM X 5MM AUTOTARRAJANTE                             | 42295506 | UND | \$ | 105.250 | N/A | \$ | 105.250 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1407                 | TORNILLO 2.0MM X 6MM AUTOTARRAJANTE                             | 42295506 | UND | \$ | 105.250 | N/A | \$ | 105.250 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1408                 | TORNILLO 2.0MM X 8MM AUTOTARRAJANTE                             | 42295506 | UND | \$ | 105.250 | N/A | \$ | 105.250 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1409                 | TORNILLO 2.0MM X 10MM AUTOTARRAJANTE                            | 42295506 | UND | \$ | 105.250 | N/A | \$ | 105.250 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1410                 | TORNILLO 2.0MM X 12MM AUTOTARRAJANTE                            | 42295506 | UND | \$ | 105.250 | N/A | \$ | 105.250 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1411                 | TORNILLO 2.0MM X 14MM AUTOTARRAJANTE                            | 42295506 | UND | \$ | 105.250 | N/A | \$ | 105.250 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1412                 | TORNILLO 2.0MM X 16MM AUTOTARRAJANTE                            | 42295506 | UND | \$ | 114.818 | N/A | \$ | 114.818 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1413                 | TORNILLO 2.0MM X 18MM AUTOTARRAJANTE                            | 42295506 | UND | \$ | 114.818 | N/A | \$ | 114.818 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1414                 | TORNILLO 2.0MM X 20MM AUTOTARRAJANTE                            | 42295506 | UND | \$ | 114.818 | N/A | \$ | 114.818 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1415                 | TORNILLO 2.0MM X 3MM AUTOPERFORANTE                             | 42295506 | UND | \$ | 124.386 | N/A | \$ | 124.386 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1416                 | TORNILLO 2.0MM X 4MM AUTOPERFORANTE                             | 42295506 | UND | \$ | 124.386 | N/A | \$ | 124.386 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1417                 | TORNILLO 2.0MM X 5MM AUTOPERFORANTE                             | 42295506 | UND | \$ | 124.386 | N/A | \$ | 124.386 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1418                 | TORNILLO 2.0MM X 6MM AUTOPERFORANTE                             | 42295506 | UND | \$ | 124.386 | N/A | \$ | 124.386 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1419                 | TORNILLO 2.0MM X 8MM AUTOPERFORANTE                             | 42295506 | UND | \$ | 124.386 | N/A | \$ | 124.386 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1420                 | TORNILLO 2.0MM X 10MM AUTOPERFORANTE                            | 42295506 | UND | \$ | 124.386 | N/A | \$ | 124.386 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1421                 | TORNILLO 2.0MM X 12MM AUTOPERFORANTE                            | 42295506 | UND | \$ | 124.386 | N/A | \$ | 124.386 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1422                 | TORNILLO DE EMERGENCIA 2.3 MM X 6 MM                            | 42295506 | UND | \$ | 134.663 | N/A | \$ | 134.663 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1423                 | TORNILLO DE EMERGENCIA 2.3 MM X 8 MM                            | 42295506 | UND | \$ | 134.663 | N/A | \$ | 134.663 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1424                 | TORNILLO DE EMERGENCIA 2.3 MM X 10 MM                           | 42295506 | UND | \$ | 134.663 | N/A | \$ | 134.663 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1425                 | TORNILLO DE EMERGENCIA 2.3 MM X 12 MM                           | 42295506 | UND | \$ | 134.663 | N/A | \$ | 134.663 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1426                 | TORNILLO DE EMERGENCIA 2.3 MM X 14 MM                           | 42295506 | UND | \$ | 134.663 | N/A | \$ | 134.663 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1427                 | TORNILLO MX. 2.0 X 5 MM                                         | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1428                 | TORNILLO MX. 2.0 X 6MM                                          | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1429                 | TORNILLO MX. 2.0 X 8MM                                          | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1430                 | TORNILLO MX. 2.0 X 10MM                                         | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1431                 | TORNILLO MX. 2.0 X 12MM                                         | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1432                 | TORNILLO MX. 2.0 X 14MM                                         | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1433                 | TORNILLO MX. 2.0 X 16MM                                         | 42295506 | UND | \$ | 172.226 | N/A | \$ | 172.226 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1434                 | TORNILLO MX. 2.0 X 18MM                                         | 42295506 | UND | \$ | 172.226 | N/A | \$ | 172.226 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1435                 | TORNILLO MX. 2.0 X 20MM                                         | 42295506 | UND | \$ | 172.226 | N/A | \$ | 172.226 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1436                 | TORNILLO MX. DE EMERGENCIA 2.3 MM X 6 MM                        | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1437                 | TORNILLO MX. DE EMERGENCIA 2.3 MM X 8 MM                        | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1438                 | TORNILLO MX. DE EMERGENCIA 2.3 MM X 10 MM                       | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1439                 | TORNILLO MX. DE EMERGENCIA 2.3 MM X 12 MM                       | 42295506 | UND | \$ | 157.874 | N/A | \$ | 157.874 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1440                 | TORNILLO AP. 2.0MM X 3MM                                        | 42295506 | UND | \$ | 186.578 | N/A | \$ | 186.578 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1441                 | TORNILLO AP. 2.0MM X 4MM                                        | 42295506 | UND | \$ | 186.578 | N/A | \$ | 186.578 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1442                 | TORNILLO AP. 2.0MM X 5MM                                        | 42295506 | UND | \$ | 186.578 | N/A | \$ | 186.578 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1443                 | TORNILLO AP. 2.0MM X 6MM                                        | 42295506 | UND | \$ | 186.578 | N/A | \$ | 186.578 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1444                 | TORNILLO AP. 2.0MM X 8MM                                        | 42295506 | UND | \$ | 186.578 | N/A | \$ | 186.578 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1445                 | TORNILLO AP. 2.0MM X 10MM                                       | 42295506 | UND | \$ | 186.578 | N/A | \$ | 186.578 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1446                 | TORNILLO AP. 2.0MM X 12MM                                       | 42295506 | UND | \$ | 186.578 | N/A | \$ | 186.578 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1447                 | TORNILLO PARA CERCLAJE KARLUS 2.0 X 8 MM                        | 42295506 | UND | \$ | 224.674 | N/A | \$ | 224.674 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1448                 | TORNILLO PARA CERCLAJE KARLUS 2.0 X 10 MM                       | 42295506 | UND | \$ | 224.674 | N/A | \$ | 224.674 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1449                 | TORNILLO PARA CERCLAJE KARLUS 2.0 X 12 MM                       | 42295506 | UND | \$ | 224.674 | N/A | \$ | 224.674 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1450                 | BARRAS DE ERICH                                                 | 42295506 | UND | \$ | 170.100 | N/A | \$ | 170.100 | IVIMA 2014DM-0012265 | OSTEONIC |
| SISTEMA DE MANDIBULA |                                                                 |          |     |    |         |     |    |         |                      |          |
| 1451                 | PLACA RECTA 2.0 X 4 ORF PERFIL 1.0                              | 42321505 | UND | \$ | 373.157 | N/A | \$ | 373.157 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1452                 | PLACA RECTA 2.0 X 8 ORF PERFIL 1.0                              | 42321505 | UND | \$ | 373.157 | N/A | \$ | 373.157 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1453                 | PLACA RECTA 2.0 X 10 ORF PERFIL 1.0                             | 42321505 | UND | \$ | 373.157 | N/A | \$ | 373.157 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1454                 | PLACA RECTA 2.0 X 12 ORF PERFIL 1.0                             | 42321505 | UND | \$ | 373.157 | N/A | \$ | 373.157 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1455                 | PLACA RECTA 2.0 X 16 ORF PERFIL 1.0                             | 42321505 | UND | \$ | 602.792 | N/A | \$ | 602.792 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1456                 | PLACA RECTA 2.0 X 18 ORF PERFIL 1.0                             | 42321505 | UND | \$ | 664.028 | N/A | \$ | 664.028 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1457                 | PLACA RECTA 2.0 X 20 ORF PERFIL 1.0                             | 42321505 | UND | \$ | 723.350 | N/A | \$ | 723.350 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1458                 | PLACA RECTA 2 X 2 ORIFICIOS CON PUENTE GRIS PERFIL 1.0 ANGOSTA  | 42321505 | UND | \$ | 277.476 | N/A | \$ | 277.476 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1459                 | PLACA RECTA 3 X 3 ORIFICIOS CON PUENTE GRIS PERFIL 1.0 ANGOSTA  | 42321505 | UND | \$ | 313.835 | N/A | \$ | 313.835 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1460                 | PLACA RECTA 2 X 2 ORIFICIOS CON PUENTE GRIS PERFIL 1.0 ANCHA    | 42321505 | UND | \$ | 277.476 | N/A | \$ | 277.476 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1461                 | PLACA RECTA 3 X 3 ORIFICIOS CON PUENTE GRIS PERFIL 1.0 ANCHA    | 42321505 | UND | \$ | 277.476 | N/A | \$ | 277.476 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1462                 | PLACA MATRIX 2.0 DE 2 X 4 ORIFICIOS MANDIBULAR PERFIL 1.0       | 42321505 | UND | \$ | 408.516 | N/A | \$ | 408.516 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1463                 | PLACA MATRIX 2.0 DE 2 X 8 ORIFICIOS MANDIBULAR PERFIL 1.0       | 42321505 | UND | \$ | 614.274 | N/A | \$ | 614.274 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1464                 | PLACA MATRIX CURVA 2.0 DE 2 X 6 ORIFICIOS MANDIBULAR PERFIL 1.0 | 42321505 | UND | \$ | 507.111 | N/A | \$ | 507.111 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1465                 | PLACA MATRIX CURVA 2.0 DE 2 X 8 ORIFICIOS MANDIBULAR PERFIL 1.0 | 42321505 | UND | \$ | 614.274 | N/A | \$ | 614.274 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1466                 | PLACA BLOQUEADA DE ADAPTACION 3 ORIFICIOS RECTA MANDIB. PER     | 42321505 | UND | \$ | 554.951 | N/A | \$ | 554.951 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1467                 | PLACA BLOQUEADA DE ADAPTACION 20 ORIFICIOS RECTA MANDIB. PER    | 42321505 | UND | \$ | 832.427 | N/A | \$ | 832.427 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1468                 | PLACA BLOQUEADA RECTA 2 X 2 ORIFICIOS CON PUENTE MANDIBULAR     | 42321505 | UND | \$ | 321.489 | N/A | \$ | 321.489 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1469                 | PLACA BLOQUEADA RECTA 3 X 3 ORIFICIOS CON PUENTE MANDIBULAR     | 42321505 | UND | \$ | 361.676 | N/A | \$ | 361.676 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1470                 | PLACA RECTA 2 X 2 ORIFICIOS AZUL PERFIL 1.5 MM                  | 42321505 | UND | \$ | 373.157 | N/A | \$ | 373.157 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1471                 | PLACA RECTA 3 X 3 ORIFICIOS AZUL PERFIL 1.5 MM                  | 42321505 | UND | \$ | 398.034 | N/A | \$ | 398.034 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1472                 | PLACA RECTA 2.0 X 12 ORIFICIOS AZUL PERFIL 1.5 MM               | 42321505 | UND | \$ | 482.234 | N/A | \$ | 482.234 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1473                 | PLACA RECTA 2.0 X 20 ORIFICIOS AZUL PERFIL 1.5 MM               | 42321505 | UND | \$ | 723.350 | N/A | \$ | 723.350 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1474                 | PLACA RECTA 2.0 X 6 ORIFICIOS AZUL PERFIL 1.5 MM                | 42321505 | UND | \$ | 313.835 | N/A | \$ | 313.835 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1475                 | PLACA DCP RECTA 2 X 2 ORIFICIOS AZUL PERFIL 1.5 MM              | 42321505 | UND | \$ | 373.157 | N/A | \$ | 373.157 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1476                 | PLACA DCP RECTA 3 X 3 ORIFICIOS AZUL PERFIL 1.5 MM              | 42321505 | UND | \$ | 398.034 | N/A | \$ | 398.034 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1477                 | PLACA ANGUIADA 3 X 3 ORIFICIOS AZUL PERFIL 1.5 MM               | 42321505 | UND | \$ | 312.662 | N/A | \$ | 312.662 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1478                 | PLACA DCP ANGUIADA 3 X 3 ORIFICIOS AZUL PERFIL 1.5 MM           | 42321505 | UND | \$ | 312.662 | N/A | \$ | 312.662 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1479                 | PLACA CURVA 3 X 3 ORIFICIOS AZUL PERFIL 1.5 MM                  | 42321505 | UND | \$ | 409.516 | N/A | \$ | 409.516 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1480                 | PLACA DCP CURVA 3 X 3 ORIFICIOS AZUL PERFIL 1.5 MM              | 42321505 | UND | \$ | 409.516 | N/A | \$ | 409.516 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1481                 | PLACA RECTA BLOQUEADA. 2.0 DE 2 X 2 ORIFICIOS CON PUENTE PERFIL | 42321505 | UND | \$ | 302.353 | N/A | \$ | 302.353 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1482                 | PLACA RECTA BLOQUEADA. 2.0 DE 3 X 3 ORIFICIOS CON PUENTE PERFIL | 42321505 | UND | \$ | 325.316 | N/A | \$ | 325.316 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1483                 | PLACA RECTA BLOQUEADA 2.0 X 12 ORIFICIOS PERFIL 1.5 MANDIB.     | 42321505 | UND | \$ | 577.915 | N/A | \$ | 577.915 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1484                 | PLACA RECTA BLOQUEADA 2.0 X 20 ORIFICIOS PERFIL 1.5 MANDIB.     | 42321505 | UND | \$ | 891.749 | N/A | \$ | 891.749 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1485                 | PLACA RECTA BLOQUEADA 2.0 X 6 ORIFICIOS PERFIL 1.5 MANDIB.      | 42321505 | UND | \$ | 325.316 | N/A | \$ | 325.316 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1486                 | PLACA BLOQUEADA ANGUIADA 3 X 3 ORIFICIOS PERFIL 1.5 MM          | 42321505 | UND | \$ | 350.194 | N/A | \$ | 350.194 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1487                 | PLACA BLOQUEADA CURVA 3 X 3 PERFIL 1.5 MM                       | 42321505 | UND | \$ | 457.357 | N/A | \$ | 457.357 | IVIMA 2014DM-0012265 | OSTEONIC |
| 1488                 | PLACA BLOQUEADA DCP ANGUIADA 3 X 3 ORIFICIOS PERFIL 1.5 MM      | 42321505 | UND | \$ | 457.357 | N/A | \$ | 457.357 | IVIMA 2014DM-0012265 | OSTEONIC |

|                                                |                                                           |          |     |    |            |     |    |            |                       |              |
|------------------------------------------------|-----------------------------------------------------------|----------|-----|----|------------|-----|----|------------|-----------------------|--------------|
| 1525                                           | TORNILLO EN TITANIO 2.4 X 10 MM                           | 42295506 | UND | \$ | 105.250    | N/A | \$ | 105.250    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1526                                           | TORNILLO EN TITANIO 2.4 X 12 MM                           | 42295506 | UND | \$ | 105.250    | N/A | \$ | 105.250    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1527                                           | TORNILLO EN TITANIO 2.4 X 14 MM                           | 42295506 | UND | \$ | 105.250    | N/A | \$ | 105.250    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1528                                           | TORNILLO EN TITANIO 2.4 X 16 MM                           | 42295506 | UND | \$ | 114.818    | N/A | \$ | 114.818    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1529                                           | TORNILLO EN TITANIO 2.4 X 18 MM                           | 42295506 | UND | \$ | 114.818    | N/A | \$ | 114.818    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1530                                           | TORNILLO EN TITANIO 2.4 X 20 MM                           | 42295506 | UND | \$ | 114.818    | N/A | \$ | 114.818    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1531                                           | TORNILLO EN TITANIO DE EMERGENCIA 2.7 X 8 MM              | 42295506 | UND | \$ | 105.250    | N/A | \$ | 105.250    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1532                                           | TORNILLO EN TITANIO DE EMERGENCIA 2.7 X 10 MM             | 42295506 | UND | \$ | 105.250    | N/A | \$ | 105.250    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1533                                           | TORNILLO EN TITANIO DE EMERGENCIA 2.7 X 12 MM             | 42295506 | UND | \$ | 105.250    | N/A | \$ | 105.250    | INVIMA 2014DM-0012265 | OSTEONIC     |
| MALLAS                                         |                                                           |          |     |    |            |     |    |            |                       |              |
| 1534                                           | MALLA 3D RECONSTRUCCION CRANEOPLASTIA 50 X 500            | 42295506 | UND | \$ | 2.307.690  | N/A | \$ | 2.307.690  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1535                                           | MALLA 3D RECONSTRUCCION CRANEOPLASTIA 100 X 100           | 42295506 | UND | \$ | 2.633.715  | N/A | \$ | 2.633.715  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1536                                           | MALLA 3D RECONSTRUCCION CRANEOPLASTIA 150 X 150           | 42295506 | UND | \$ | 3.455.885  | N/A | \$ | 3.455.885  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1537                                           | MALLA DINAMICA PISO ORBITARIO 100 X 75 TALLA L PERFIL 0.1 | 42295506 | UND | \$ | 1.210.545  | N/A | \$ | 1.210.545  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1538                                           | MALLA DINAMICA PISO ORBITARIO 40 X 25 TALLA M PERFIL 0.1  | 42295506 | UND | \$ | 1.210.545  | N/A | \$ | 1.210.545  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1539                                           | MALLA DINAMICA PISO ORBITARIO 40 X 25 TALLA S PERFIL 0.1  | 42295506 | UND | \$ | 1.210.545  | N/A | \$ | 1.210.545  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1540                                           | MALLA ESTATICA 100 X 75 TALLA L PERFIL 0.3                | 42295506 | UND | \$ | 1.389.150  | N/A | \$ | 1.389.150  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1541                                           | MALLA ESTATICA 40 X 50 TALLA M PERFIL 0.3                 | 42295506 | UND | \$ | 1.389.150  | N/A | \$ | 1.389.150  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1542                                           | MALLA ESTATICA 40 X 25 TALLA S PERFIL 0.3                 | 42295506 | UND | \$ | 1.389.150  | N/A | \$ | 1.389.150  | INVIMA 2014DM-0012265 | OSTEONIC     |
| SIERRAS Y PRESAS                               |                                                           |          |     |    |            |     |    |            |                       |              |
| 1543                                           | FRESA MAXILAR 701                                         | 42295506 | UND | \$ | 106.806    | N/A | \$ | 106.806    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1544                                           | FRESA MAXILAR 702                                         | 42295506 | UND | \$ | 106.806    | N/A | \$ | 106.806    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1545                                           | FRESA MAXILAR 703                                         | 42295506 | UND | \$ | 106.806    | N/A | \$ | 106.806    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1546                                           | FRESA PIMPOLLO                                            | 42295506 | UND | \$ | 115.022    | N/A | \$ | 115.022    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1547                                           | HOJA DE SIERRA MINI OCCLANTE #1                           | 42321515 | UND | \$ | 149.688    | N/A | \$ | 149.688    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1548                                           | HOJA DE SIERRA MINI OCCLANTE #2                           | 42321515 | UND | \$ | 149.688    | N/A | \$ | 149.688    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1549                                           | HOJA DE SIERRA MINI OCCLANTE #3                           | 42321515 | UND | \$ | 149.688    | N/A | \$ | 149.688    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1550                                           | HOJA DE SIERRA MINI SAGITAL RECIPROCANTE DRILLER/NSK      | 42321515 | UND | \$ | 132.307    | N/A | \$ | 132.307    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1551                                           | HOJA DE SIERRA MINI SAGITAL RECIPROCANTE DRILLER/NSK      | 42321515 | UND | \$ | 132.307    | N/A | \$ | 132.307    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1552                                           | HOJA DE SIERRA MINI SAGITAL RECIPROCANTE DRILLER/NSK      | 42321515 | UND | \$ | 132.307    | N/A | \$ | 132.307    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1553                                           | HOJA DE SIERRA MINI SAGITAL RECIPROCANTE DRILLER/NSK      | 42321515 | UND | \$ | 132.307    | N/A | \$ | 132.307    | INVIMA 2014DM-0012265 | OSTEONIC     |
| CLAVOS DE KIRSCHNER                            |                                                           |          |     |    |            |     |    |            |                       |              |
| 1554                                           | CLAVOS DE KIRSCHNER 0.7 MM                                | 42292901 | UND | \$ | 30.618     | N/A | \$ | 30.618     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1555                                           | CLAVOS DE KIRSCHNER 0.8 MM                                | 42292901 | UND | \$ | 30.618     | N/A | \$ | 30.618     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1556                                           | CLAVOS DE KIRSCHNER 0.9 MM                                | 42292901 | UND | \$ | 30.618     | N/A | \$ | 30.618     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1557                                           | CLAVOS DE KIRSCHNER 1.0 MM                                | 42292901 | UND | \$ | 38.273     | N/A | \$ | 38.273     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1558                                           | CLAVOS DE KIRSCHNER 1.2 MM                                | 42292901 | UND | \$ | 38.273     | N/A | \$ | 38.273     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1559                                           | CLAVOS DE KIRSCHNER 1.5 MM                                | 42292901 | UND | \$ | 38.273     | N/A | \$ | 38.273     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1560                                           | CLAVOS DE KIRSCHNER 1.6 MM                                | 42292901 | UND | \$ | 30.618     | N/A | \$ | 30.618     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1561                                           | CLAVOS DE KIRSCHNER 1.8 MM                                | 42292901 | UND | \$ | 30.618     | N/A | \$ | 30.618     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1562                                           | CLAVOS DE KIRSCHNER 2.0 MM                                | 42292901 | UND | \$ | 30.618     | N/A | \$ | 30.618     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1563                                           | CLAVOS DE KIRSCHNER 2.5 MM                                | 42292901 | UND | \$ | 30.618     | N/A | \$ | 30.618     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1564                                           | CLAVO DE STEINMANN 3.0 MM                                 | 42292901 | UND | \$ | 38.273     | N/A | \$ | 38.273     | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1565                                           | U DRAPE                                                   | 42295530 | UND | \$ | 142.884    | N/A | \$ | 142.884    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1566                                           | STERI DRAPE Y/O JOBAN                                     | 42295530 | UND | \$ | 178.605    | N/A | \$ | 178.605    | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1567                                           | ROLLO ESTOQUINETA DE 6 PULGADAS O 7 PULGADAS              | 42295530 | UND | \$ | 997.920    | N/A | \$ | 997.920    | INVIMA 2014DM-0012265 | OSTEONIC     |
| MATRIZ OSEA DESMINERALIZADA EN PUTTY           |                                                           |          |     |    |            |     |    |            |                       |              |
| 1568                                           | PUTTY 0.5 CC                                              | 42295511 | UND | \$ | 2.063.880  | N/A | \$ | 2.063.880  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1569                                           | PUTTY 1.5 CC                                              | 42295511 | UND | \$ | 2.408.446  | N/A | \$ | 2.408.446  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1570                                           | PUTTY 2.5 CC                                              | 42295511 | UND | \$ | 5.443.200  | N/A | \$ | 5.443.200  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1571                                           | PUTTY 5.0 CC                                              | 42295511 | UND | \$ | 5.616.804  | N/A | \$ | 5.616.804  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1572                                           | PUTTY 10.0 CC                                             | 42295511 | UND | \$ | 8.825.922  | N/A | \$ | 8.825.922  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| MATRIZ OSEA DESMINERALIZADA CON HUESO CORTICAL |                                                           |          |     |    |            |     |    |            |                       |              |
| 1573                                           | MIX 5.0 CC                                                | 42295511 | UND | \$ | 4.192.852  | N/A | \$ | 4.192.852  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1574                                           | MIX 5.0 CC                                                | 42295511 | UND | \$ | 6.485.348  | N/A | \$ | 6.485.348  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1575                                           | MIX 10.0 CC                                               | 42295511 | UND | \$ | 11.010.006 | N/A | \$ | 11.010.006 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1576                                           | MIX 20.0 CC                                               | 42295511 | UND | \$ | 17.977.982 | N/A | \$ | 17.977.982 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| MATRIZ OSEA DESMINERALIZADA PARA MAXILO        |                                                           |          |     |    |            |     |    |            |                       |              |
| 1577                                           | 10 CM                                                     | 42295511 | UND | \$ | 5.953.500  | N/A | \$ | 5.953.500  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1578                                           | 2.5 X 10 CM                                               | 42295511 | UND | \$ | 4.110.750  | N/A | \$ | 4.110.750  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1579                                           | 1.5 X 15 CM                                               | 42295511 | UND | \$ | 3.855.600  | N/A | \$ | 3.855.600  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1580                                           | 2.5 X 5 CM                                                | 42295511 | UND | \$ | 3.788.600  | N/A | \$ | 3.788.600  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1581                                           | 5 X 5 CM                                                  | 42295511 | UND | \$ | 4.819.500  | N/A | \$ | 4.819.500  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| CHIPS DE HUESO ESPONJOSO                       |                                                           |          |     |    |            |     |    |            |                       |              |
| 1582                                           | CHIPS CORTICO ESPONJOSO PARA ALOJAMIENTO SCC              | 42295511 | UND | \$ | 5.327.532  | N/A | \$ | 5.327.532  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1583                                           | CHIPS TEJIDO ESPONJOSO DE 10MM VOLUMEN X SCC FORMA        | 42295511 | UND | \$ | 6.095.250  | N/A | \$ | 6.095.250  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1584                                           | CHIPS TEJIDO ESPONJOSO DE 10MM VOLUMEN X 15CC FORMA       | 42295511 | UND | \$ | 7.619.063  | N/A | \$ | 7.619.063  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1585                                           | CHIPS TEJIDO ESPONJOSO DE 10MM VOLUMEN X 30CC FORMA       | 42295511 | UND | \$ | 10.099.686 | N/A | \$ | 10.099.686 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1586                                           | CHIPS TEJIDO ESPONJOSO DE 10MM VOLUMEN X 60CC FORMA       | 42295511 | UND | \$ | 11.517.188 | N/A | \$ | 11.517.188 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| GRANULADOS                                     |                                                           |          |     |    |            |     |    |            |                       |              |
| 1587                                           | SUSTITUTO OSEO GRANULADO DE 5.0 CC                        | 42295511 | UND | \$ | 6.212.453  | N/A | \$ | 6.212.453  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1588                                           | SUSTITUTO OSEO GRANULADO DE 10.0 CC                       | 42295511 | UND | \$ | 8.415.598  | N/A | \$ | 8.415.598  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1589                                           | SUSTITUTO OSEO GRANULADO DE 2.0 CC                        | 42295511 | UND | \$ | 5.587.524  | N/A | \$ | 5.587.524  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| INJERTO TRICORTICAL                            |                                                           |          |     |    |            |     |    |            |                       |              |
| 1590                                           | INJERTO TRICORTICAL DE SCC                                | 42295511 | UND | \$ | 10.275.590 | N/A | \$ | 10.275.590 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1591                                           | INJERTO TRICORTICAL DE 10CC                               | 42295511 | UND | \$ | 15.798.423 | N/A | \$ | 15.798.423 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1592                                           | INJERTO TRICORTICAL DE 15 CC                              | 42295511 | UND | \$ | 16.661.125 | N/A | \$ | 16.661.125 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1593                                           | INJERTO TRICORTICAL DE 20 CC                              | 42295511 | UND | \$ | 21.559.315 | N/A | \$ | 21.559.315 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1594                                           | INJERTO TRICORTICAL DE 30 CC                              | 42295511 | UND | \$ | 20.410.290 | N/A | \$ | 20.410.290 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1595                                           | INJERTO OSEO CABEZAS FEMORALES                            | 42295511 | UND | \$ | 21.494.970 | N/A | \$ | 21.494.970 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| SUTURAS ESPECIALES                             |                                                           |          |     |    |            |     |    |            |                       |              |
| 1596                                           | SUPER SUTURA REABSORBIBLE                                 | 42295515 | UND | \$ | 2.149.426  | N/A | \$ | 2.149.426  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1597                                           | MINI ANCLAS                                               | 42295515 | UND | \$ | 4.750.893  | N/A | \$ | 4.750.893  | INVIMA 2014DM-0012265 | OSTEONIC     |
| 1598                                           | SUTURAS DE ANCLAJE                                        | 42295515 | UND | \$ | 4.750.893  | N/A | \$ | 4.750.893  | INVIMA 2014DM-0012265 | OSTEONIC     |
| MATRIZ OSEA DE ESTIMULACION DE CRECIMIENTO     |                                                           |          |     |    |            |     |    |            |                       |              |
| 1599                                           | MATRIZ PORTADORA DE ANTIBIOTICO EN PERLAS DE SULFATO DE   | 42295511 | UND | \$ | 11.727.919 | N/A | \$ | 11.727.919 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1600                                           | MATRIZ PORTADORA DE ANTIBIOTICO EN PERLAS DE SULFATO DE   | 42295511 | UND | \$ | 14.959.248 | N/A | \$ | 14.959.248 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1601                                           | MATRIZ PORTADORA DE ANTIBIOTICO EN PERLAS DE SULFATO DE   | 42295511 | UND | \$ | 22.808.811 | N/A | \$ | 22.808.811 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| REGENERADOR OSEO                               |                                                           |          |     |    |            |     |    |            |                       |              |
| 1602                                           | GRANULOS DE VIDRIO BIOACTIVO CON PH                       | 42295511 | UND | \$ | 5.429.592  | N/A | \$ | 5.429.592  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1603                                           | GRANULOS DE VIDRIO BIOACTIVO DE 1CC                       | 42295511 | UND | \$ | 4.301.262  | N/A | \$ | 4.301.262  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1604                                           | GRANULOS DE VIDRIO BIOACTIVO DE 2.5 CC                    | 42295511 | UND | \$ | 5.429.592  | N/A | \$ | 5.429.592  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1605                                           | GRANULOS DE VIDRIO BIOACTIVO DE 5.0 CC                    | 42295511 | UND | \$ | 8.966.368  | N/A | \$ | 8.966.368  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1606                                           | GRANULOS DE VIDRIO BIOACTIVO DE 10.0 CC                   | 42295511 | UND | \$ | 16.364.187 | N/A | \$ | 16.364.187 | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1607                                           | GRANULOS DE VIDRIO BIOACTIVO DE 1.5 CC                    | 42295511 | UND | \$ | 4.301.262  | N/A | \$ | 4.301.262  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1608                                           | GRANULOS DE VIDRIO BIOACTIVO PUTTY DE 1.5 CC              | 42295511 | UND | \$ | 4.225.670  | N/A | \$ | 4.225.670  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1609                                           | GRANULOS DE VIDRIO BIOACTIVO PUTTY DE 2.5 CC              | 42295511 | UND | \$ | 4.691.891  | N/A | \$ | 4.691.891  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1610                                           | GRANULOS DE VIDRIO BIOACTIVO PUTTY DE 5.0 CC              | 42295511 | UND | \$ | 7.239.275  | N/A | \$ | 7.239.275  | INVIMA 2021DM-0023971 | HC BIOLOGICS |
| 1611                                           | GRANULOS DE VIDRIO BIOACTIVO PUTTY DE 10.0 CC             | 42295511 | UND | \$ | 11.397.619 |     |    |            |                       |              |

|      |                                                          |          |     |    |            |     |    |            |                          |               |
|------|----------------------------------------------------------|----------|-----|----|------------|-----|----|------------|--------------------------|---------------|
| 1645 | PLACA BLOQUEADA TITANIO RECONSTRUCCION PEDIATRICA DE 2,7 | 42321505 | UND | \$ | 3.685.500  | N/A | \$ | 3.685.500  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1646 | PLACA DE COMPRESION BLOQUEO TIBIA LATERAL PROXIMAL       | 42321505 | UND | \$ | 4.601.273  | N/A | \$ | 4.601.273  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1647 | PLACA DE COMPRESION Y BLOQUEO POSTERIOR TIBIA PROXIMAL   | 42321505 | UND | \$ | 4.601.273  | N/A | \$ | 4.601.273  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1648 | PLACA EN L 2 DMM REVERSIBLE 4 DIRICTIONS DE 1,00         | 42321505 | UND | \$ | 458.838    | N/A | \$ | 458.838    | INVIMA 2014DM-0011265    | OSTEONIC      |
| 1649 | PLACA GANCHOS, 2,5MM DE TENSION DISPENSION TIPO DOBONE   | 42321505 | UND | \$ | 24.871.278 | N/A | \$ | 24.871.278 | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1650 | PLACA LCP TITANIO DE CADENA PEDIATRICA ANGULO 120° 5,0   | 42321505 | UND | \$ | 3.163.860  | N/A | \$ | 3.163.860  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1651 | PLACA RADIO DISTAL R/D 2 A EN L                          | 42321505 | UND | \$ | 2.071.830  | N/A | \$ | 2.071.830  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1652 | PLACA RADIO DISTAL R/D 2 A EN T                          | 42321505 | UND | \$ | 2.071.830  | N/A | \$ | 2.071.830  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1653 | PLACA RADIO BLOQUEADA RADIO DISTAL DORSAL 2,4 3*4        | 42321505 | UND | \$ | 2.071.830  | N/A | \$ | 2.071.830  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1654 | PLACAS FOOT ANGSTA EN Y                                  | 42321505 | UND | \$ | 2.228.576  | N/A | \$ | 2.228.576  | INVIMA 2014DM-0011265    | OSTEONIC      |
| 1655 | PLACAS FOOT RECA EN Y                                    | 42321505 | UND | \$ | 1.758.144  | N/A | \$ | 1.758.144  | INVIMA 2014DM-0011265    | OSTEONIC      |
| 1656 | SUPERSTURTA FIBRA 2 AG MEDIO FORCE CIRCULO CONTANTE 26   | 42295506 | UND | \$ | 6.895.698  | N/A | \$ | 6.895.698  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1657 | SUTURAS DE ANCLAJE 2,0 A 2,5 REASORBIBLE                 | 42295515 | UND | \$ | 4.750.823  | N/A | \$ | 4.750.823  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1658 | SUTURAS DE ANCLAJE 2,5 REASORBIBLE                       | 42295515 | UND | \$ | 5.171.040  | N/A | \$ | 5.171.040  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1659 | SUTURAS DE ANCLAJE 2,5 REASORBIBLE                       | 42295506 | UND | \$ | 4.977.693  | N/A | \$ | 4.977.693  | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1660 | TORNILLO BLOQUEADO EN TITANIO R/D TODAS LAS MEDIDAS      | 42295506 | UND | \$ | 216.148    | N/A | \$ | 216.148    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1661 | TORNILLO BLOQUEADO TITANIO GRIS R/D AY TODAS LAS MEDIDAS | 42295506 | UND | \$ | 216.148    | N/A | \$ | 216.148    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1662 | TORNILLO BLOQUEO TODAS LAS MEDIDAS                       | 42295506 | UND | \$ | 430.920    | N/A | \$ | 430.920    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1663 | TORNILLO DE TITANIO BLOQUEADO P/D TODAS LAS MEDIDAS      | 42295506 | UND | \$ | 328.860    | N/A | \$ | 328.860    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1664 | TORNILLO ESPONJOSO CONVENCIONAL EN TITANIO TODAS LAS     | 42295506 | UND | \$ | 277.830    | N/A | \$ | 277.830    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1665 | TORNILLO HERBERT TITANIO TODAS LAS MEDIDAS               | 42295506 | UND | \$ | 950.743    | N/A | \$ | 950.743    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1666 | TORNILLO OCULABLE COMPLEN TODAS LAS MEDIDAS              | 42295506 | UND | \$ | 950.743    | N/A | \$ | 950.743    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1667 | TORNILLO BICANAL BLOQUEO RADIO TODAS LAS MEDIDAS         | 42295506 | UND | \$ | 216.148    | N/A | \$ | 216.148    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1668 | TORNILLO TITANIO BLOQUEADO TODAS LAS MEDIDAS             | 42295506 | UND | \$ | 430.920    | N/A | \$ | 430.920    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1669 | TORNILLO TITANIO CORTICAL TODAS LAS MEDIDAS              | 42295506 | UND | \$ | 328.860    | N/A | \$ | 328.860    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |
| 1670 | TORNILLO TITANIO CORTICAL P/D TODAS LAS MEDIDAS          | 42295506 | UND | \$ | 158.760    | N/A | \$ | 158.760    | INVIMA 2020DM-0006347-R1 | MADISON ORTIO |

|                |        |                                                                                   |  |
|----------------|--------|-----------------------------------------------------------------------------------|--|
| EVALUADOR      |        | FECHA:                                                                            |  |
| Evaluador<br>1 | NOMBRE | Victor David Olave Montano                                                        |  |
|                | CARGO  | Coordinador Administrativo                                                        |  |
|                | FIRMA  |  |  |

Victor David Olave Montolio  
Coordinador Administrativo

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