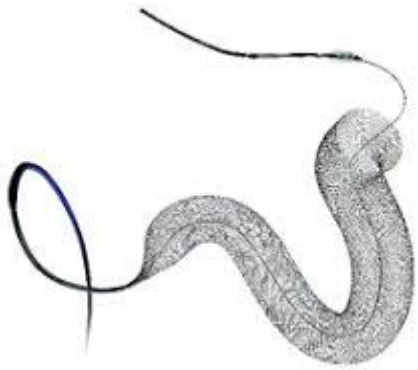
FICHA TECNICA

Dispositivo Pipeline Vantage™

1. Información General	
	
Producto (Según Registro Sanitario)	DISPOSITIVO DE DISPOSITIVO DE EMBOLIZACIÓN PIPELINE™ VANTAGE CON SHIELD TECHNOLOGY™,
Nombre Comercial	PIPELINE VANTAGE
Fabricante Legal	Micro Therapeutics, Inc. MEDTRONIC, Inc.
Número de Registro Sanitario	**INVIMA 2022DM-0025028**
Fecha de expedición del Registro Sanitario	04/01/2022
Clasificación del riesgo	III

2. Especificaciones	
Composición	Platino con Aleación de Cromo-Cobalto-Níquel-Molibdeno Marcadores de Platino/iridio, punta distal platino/tungsteno, mecanismo proximal, guía de liberación e hipotubo de acero inoxidable; Vaina introductora: Poliamida, Polietileno de Baja Densidad (LLDPE), Polietileno de Alta Densidad (HDPE).
Presentación Comercial	Caja x 1 unidad
Condiciones de Almacenamiento	Conserve en un lugar seco y fresco.
Método de esterilización	Óxido de Etileno
Vida Útil	3 Años

REFERENCIAS	
Referencia	Descripción
PED3-021-275-12	PipelineTM Vantage Embolization Device with Shield TechnologyTM
PED3-021-275-14	PipelineTM Vantage Embolization Device with Shield TechnologyTM
PED3-021-275-16	PipelineTM Vantage Embolization Device with Shield TechnologyTM
PED3-021-275-18	PipelineTM Vantage Embolization Device with Shield TechnologyTM
PED3-021-275-20	PipelineTM Vantage Embolization Device with Shield TechnologyTM
PED3-021-300-10	PipelineTM Vantage Embolization Device with Shield TechnologyTM
PED3-021-300-12	PipelineTM Vantage Embolization Device with Shield TechnologyTM
PED3-021-300-14	PipelineTM Vantage Embolization Device with Shield TechnologyTM
PED3-021-300-16	PipelineTM Vantage Embolization Device with Shield TechnologyTM

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PED3-027-600-50 PipelineTM Vantage Embolization Device with Shield TechnologyTM

3. Descripción del Producto	
Indicaciones de Uso	El Dispositivo De Embolización Pipeline™ Vantage Con Shield Technology™ Está Indicado Para La Embolización Endovascular De Aneurismas Cerebrales.

Descripción

- Trenza bimetálica de 48 o 64 hilos, conformada por Cromo Cobalto y Platino Tungsteno en su núcleo el cual permite una visibilidad mejorada a través de toda la malla.
- Premontado en un sistema de liberación – guía de entrega de acero inoxidable.
- Adición de enlace covalente de Fosforilcolina en la malla, con disminución del perfil trombogénico y mayor seguridad para el paciente.
- Compatible con Micro catéter 0,021” (medidas en dm de 2.5-3.5 mm) y 0.027” (medidas en dm de 4.0-6.0 mm) para su liberación e implante en arterias proximales y distales de menor diámetro, mayor capacidad de acceso y navegación a través de anatomías difíciles y ubicaciones distales.
- Capacidad de despliegue parcial (90%), recuperación y reposicionamiento cuando sea necesario.
- Posee dos mecanismos de acción:

1. Diversor de Flujo

2. Re- Endotelización con disminución del riesgo de trombosis arterial post implante			
Originado por: Nombre: Alba Tovar V. Cargo: Especialista Clínico Supervisor Sr.	Fecha: agosto/22	Aprobado por: Catalina Acosta Cargo: Product Manager Marketing Cath Lab	Fecha: Agosto /2022
Revisado por: Nombre: Alba Tovar Cargo: Especialista Clínico Supervisor Sr.	Fecha: agosto/22		