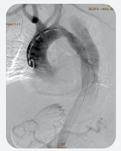
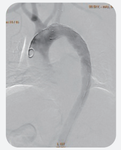
Casos Clínicos

Clínico 1 :









Pré-op

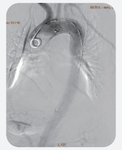
Pós-op

6 meses

12 meses

Clínico 2 :



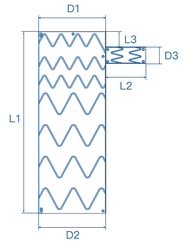


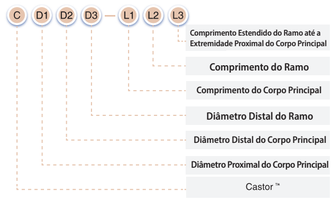




Especificações

Especificação do modelo





Exemplo: C322610-2003010

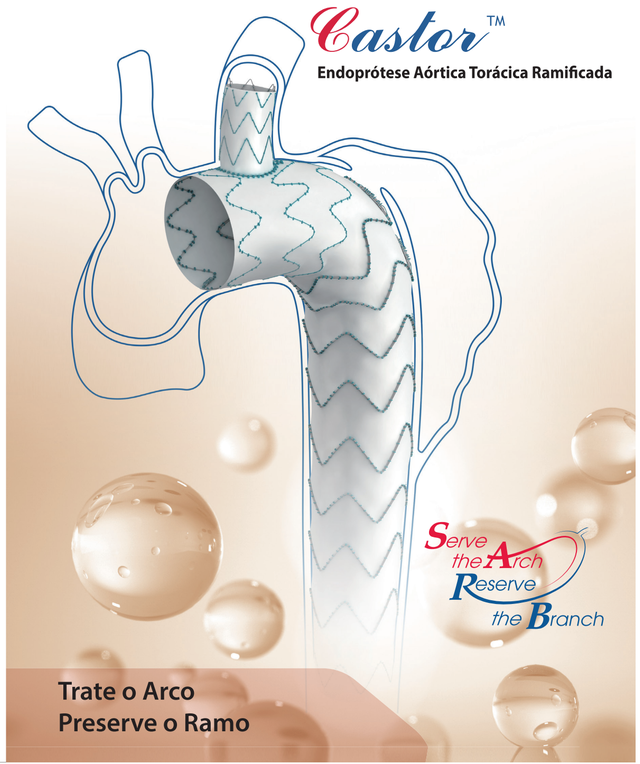
Medidas disponíveis

Especificação do modelo	Medidas disponíveis
Diâmetro Proximal do Corpo Principal	26 / 28 / 30 / 32 / 34 / 36 / 38 / 40 / 42 / 44
Diâmetro Distal do Corpo Principal	20 / 22 / 24 / 26 / 28 / 30 / 32 / 34 / 36 / 38 / 40 / 42 / 44
Diâmetro Distal do Ramo	6 / 8 / 10 / 12 / 14
Perfil externo do Sistema introdutor (Fr)	24
Comprimento do Corpo Principal	60 / 65 / 70 / 75 / 80 / 90 / 100 / 110 / 120 / 130 / 140 / 150 / 160 / 170 / 180 / 190 / 200/ 210
Comprimento do Ramo	25 / 30 / 35 / 40 / 45
Comprimento Estendido do Ramo até a Extremidade Proximal do Corpo Principal	5 / 10 / 15 / 20 / 25 / 30

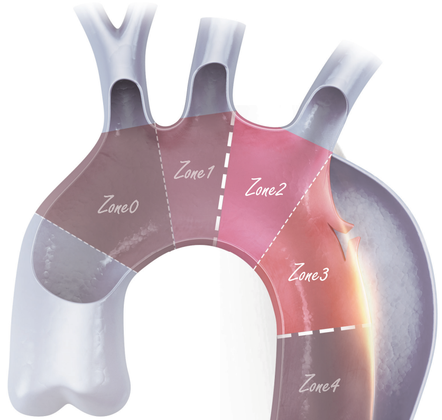
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Shanghai MicroPort Endovascular MedTech (Group) Co., Ltd.
Address: Building #1, 3399 Kangxin Road, Shanghai 201318, P. R. China
Tel: +86 21 38139300 Fax: +86 21 33750026 Website: www.endovastec.com
Registro Anvisa: 81667100041

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MicroPort Endovastec

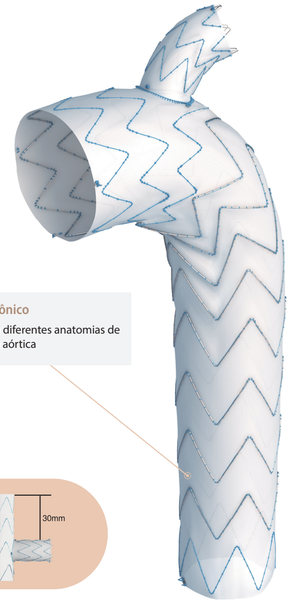


Indicação



- Dissecção de aorta torácica retrógada para LSA
- Dissecção de aorta torácica que requer fixação proximal em ZONA2 e ZONA3

Trate o Arco Preserve o Ramo



Ângulo multidimensional
-Ramo orientável a
várias anatomias de LSA

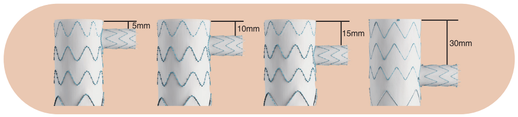




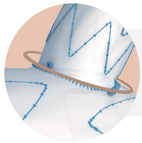


Sistema de Corpo único exclusivo
-Elimine o risco de Endoleak tipo III
e migração

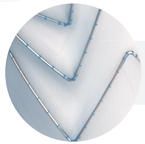
Design Cônico
-Atende à diferentes anatomias de
dissecção aórtica



5-30mm comprimento estendido do ramo até a extremidade proximal do corpo principal



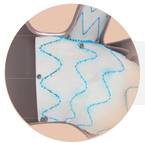
Anel de metal radiopaco na raiz do ramo
-Evita a oclusão do ramo



Fio de Nitinol eletropolido
-Aumenta a resistência à corrosão

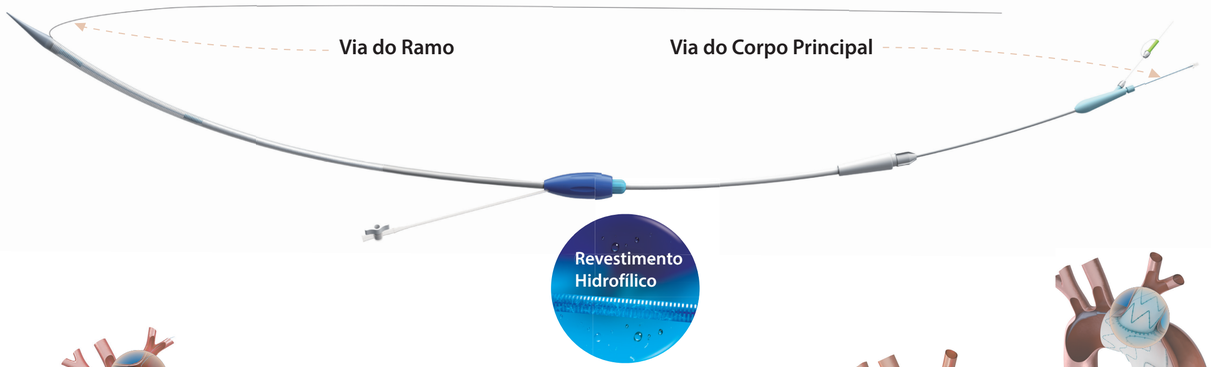


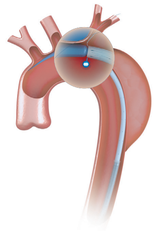
Enxerto PET multifilamentar
-Reduz o Endoleak Tipo IV



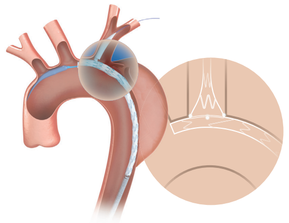
Multi-mini springs proximais
-Melhora o selamento proximal

A via dupla de canulação garante uma posição precisa

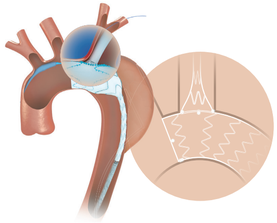




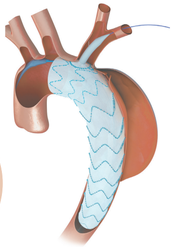
Cruze facilmente o arco aórtico com a proteção da bainha interna macia



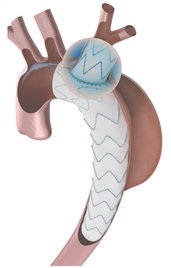
Puxe o ramo para ajustar a orientação e a posição



O design de liberação por tração do fio promove um implante rápido e preciso



Libere o Ramo com Sistema pre-realease



Trate o arco aórtico e ramo com sistema de corpo único exclusivo