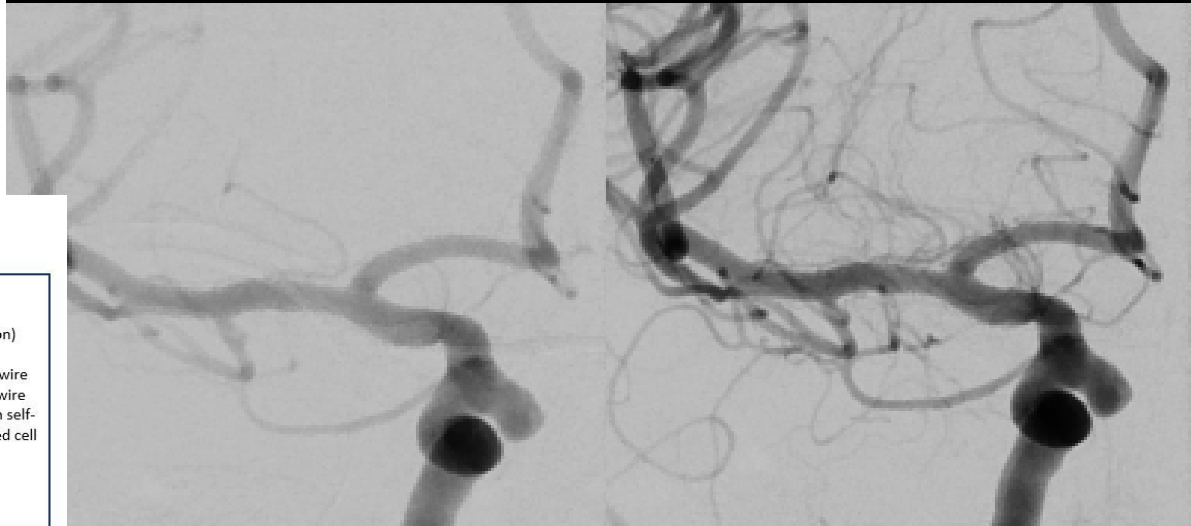

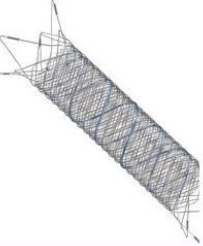




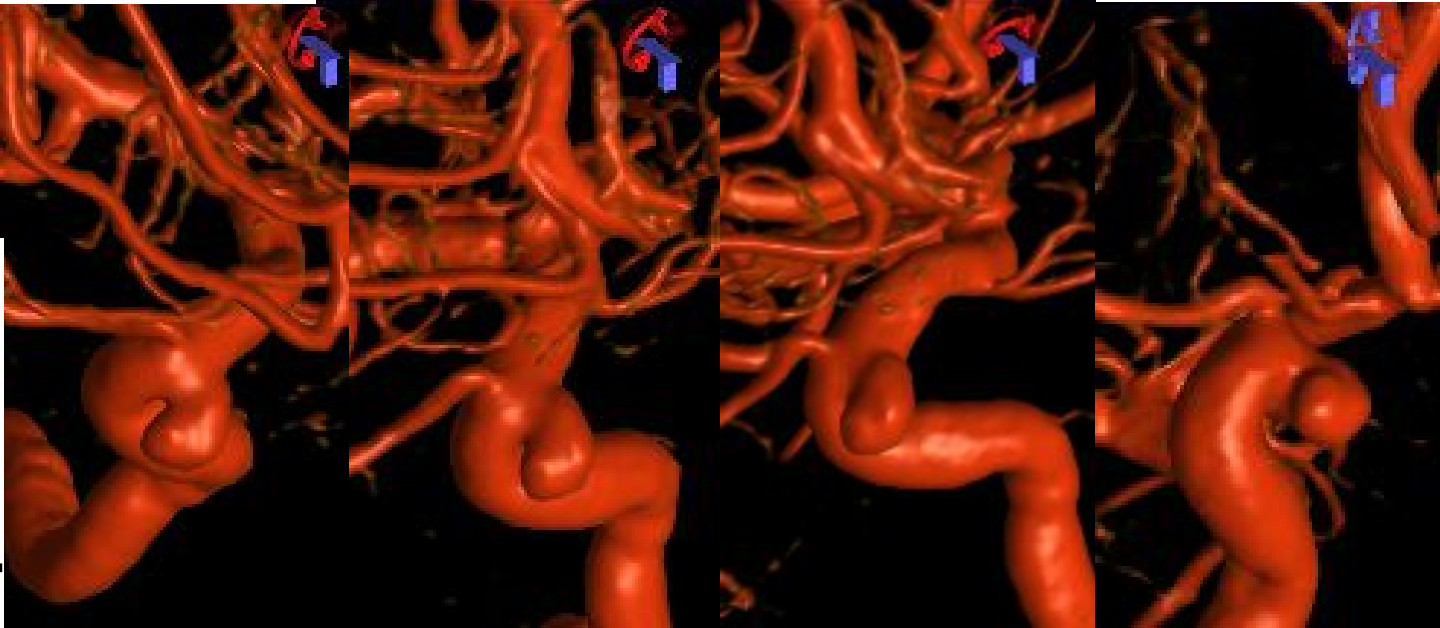
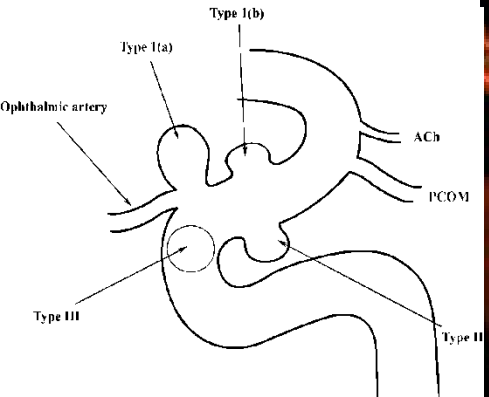
Aneurisma sacular paroftálmico incidental. Tto con flow diverter.



Neurovascular Flow Diverters

<p>Surpass™ Streamline (Stryker)</p> <p>Cobalt-chromium with 30% metal coverage. Can be repositioned both proximally and distally.</p> 	<p>FRED (Microvention)</p> <p>Integrated 16 wire outer and 48 wire inner stent with self-expanding closed cell design</p> 
<p>Pipeline® Embolization Device (Medtronic)</p> <p>Braided cylindrical mesh remodels the parent artery, provides a scaffold that promotes endothelial growth, and excludes the aneurysm</p>  <p><small>Image courtesy of Medtronic. © Medtronic. All rights reserved.</small></p>	<p>SILK (Balt)</p> <p>48 braided nitinol and platinum strands with varying diameter (2-5 mm) and length (15-40 mm)</p> 

Not all devices are available in the United States, but are included to support research projects and international users.



Aneurisma sacular paroftálmico incidental.

Tratamiento con flow diverter Surpass
4 mm x 20 mm

2825 Airview Boulevard
Kalamazoo, MI 49001

www.stryker.com

Product bulletin

Stryker receives US FDA Pre-market approval for the Surpass Streamline™ Flow Diverter to treat large and giant unruptured aneurysms

