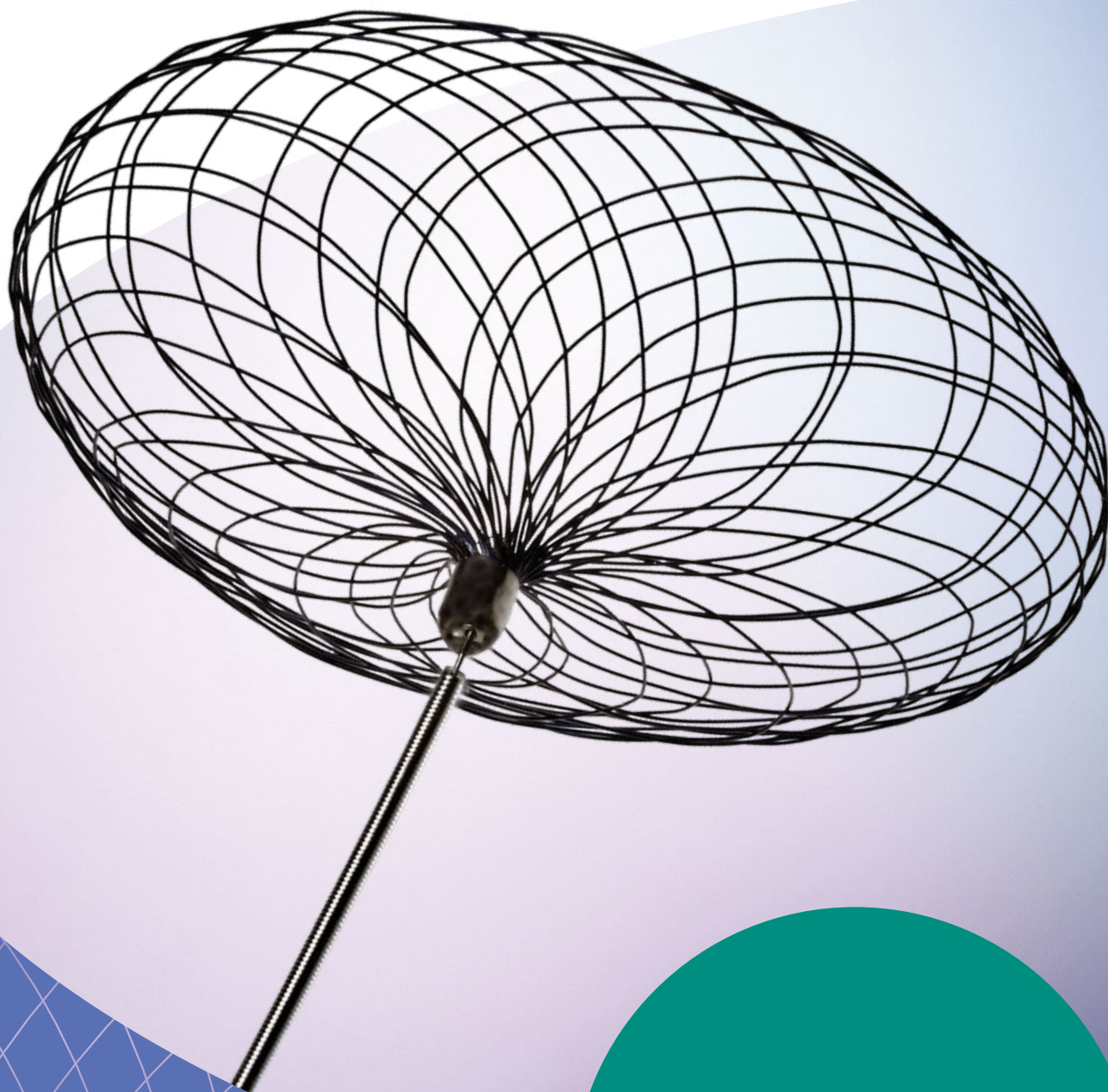




Cerus  
Endovascular



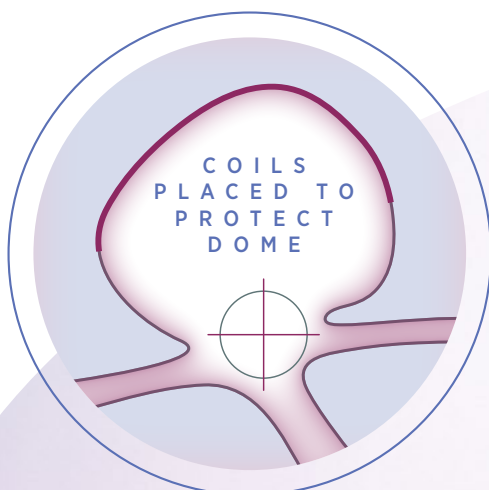
**NEQSTENT**

Coil Assisted  
Flow Diverter

[www.cerusendo.com](http://www.cerusendo.com)

Designed to assist with the embolization of intracranial aneurysms focusing on treatment at the neck

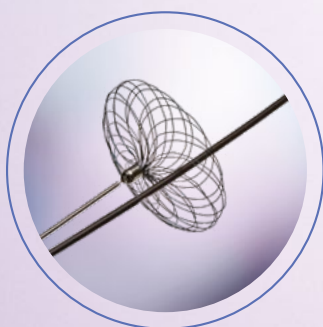
TRANSFORMING  
Interventional  
Neuroradiology



## TARGET TREATMENT

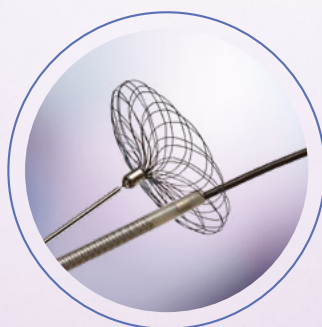
Treats a wide range of unruptured aneurysm morphologies including wide-necked bifurcation and bifurcation aneurysms.

- Requires the physician to only size the neck of the aneurysm
- The Neqstent device is a Nitinol micro-braided mesh implant containing a platinum core wire for visualization
- The device is available in a range of three sizes allowing for the treatment of small to medium aneurysms
- Neqstent is compatible with an 0.021 micro-catheter



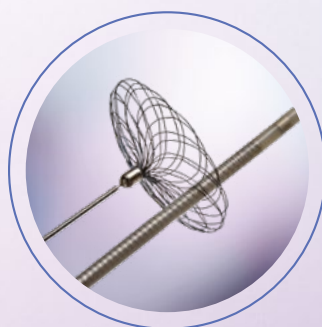
- 1 -

Guidewire passing through mesh



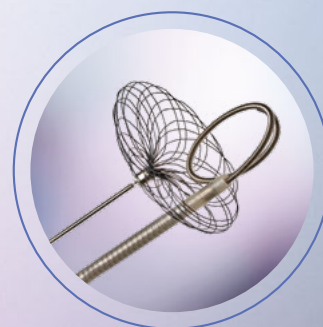
- 2 -

Advance microcatheter to mesh



- 3 -

Advance microcatheter over wire through mesh



- 4 -

Advance coil through microcatheter into the aneurysm

Product Code	MC	Device Diameter (mm)	Aneurysm Neck (mm)
NQS21407-15	0.021"	7.0	3.0 - 5.0
NQS21409-15	0.021"	9.0	4.0 - 6.0
NQS21411-15	0.021"	11.0	5.0 - 8.0
NQS414-15	0.027"	14.0	7.0 - 10.0

Prior to use, refer to the Instructions for Use supplied with products for indications, contraindications, warnings, precautions, and suggested procedure. The Neqstent Models NQS407-XX, NQS409-XX and NQS411-XX, meet the essential requirements referred to in Article 3 of the MDD 93/42/EEC and are labelled with the CE Marking of conformity. Not available for sale in the United States.

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