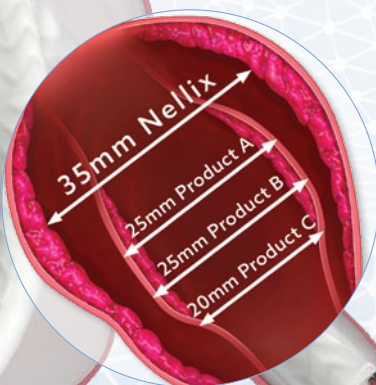


Nellix[®]

EndoVascular Aneurysm
Sealing System

Up to 33% of all AAAs
have concomitant iliac aneurysms¹

Nellix[®] EndoVascular Aneurysm Sealing System (EVAS)
treats the **broadest range** of anatomies on-IFU compared
to EVAR devices.



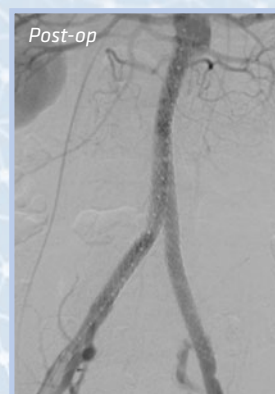
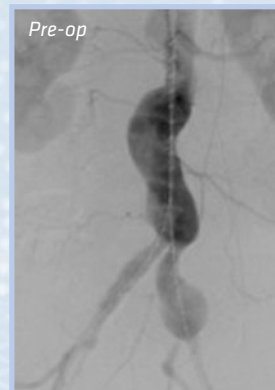
THERAPY	ILIAC DIAMETER
EVAS Nellix [®]	Iliac Artery Luminal Diameter 9 to 35mm
EVAR Product A Product B Product C	Iliac Artery Diameter 8 to 25mm 6.5 to 25mm 7.5 to 20mm

Treat more patients
more effectively

Why Nellix[®]?

*Focusing on treating concomitant
common iliac aneurysms (CIA)*

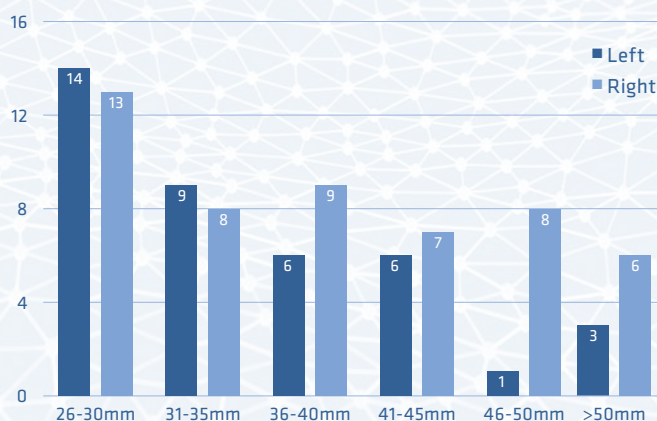
- **Treat more patients**
 - Treat iliac artery diameters 9 - 35mm blood flow lumen diameter within IFU
 - Longer stent lengths
 - Distal EndoBag attachment provides predictable distal seal performance^{2,3}
- **Preserve the internal iliac (IIA)**
 - Pre-fill facilitates optimal placement
 - EndoBag flush to side branch orifice
 - Flow maintained through uncovered stent struts
- **Protect the external iliac (EIA)**
 - No need to embolize with coils or plugs if extended into EIA
 - EndoBag placement across EIA blocks retrograde flow and potential risk of Type IB / II endoleaks
- **Reliable clinical results**



Multicenter Study of EVAS in CIA⁴ Follow-up 60 days and 12 months⁴

- One Type IA (late); one Type 1B (early)
- Two early and two late Type II endoleaks
- Two early occlusions (2.8%), treated successfully with thrombectomy and relining (Viabahn)*
- No fractures; no migration

Maximum CIA Diameters⁴



endologix.com/whynellix

1. Krupski, et al. Contemporary management of isolated iliac aneurysms. *J Vasc Surg.* 1998;28:1-13.

2. Endologix Data on File. TD-0118 Rev 01.

3. Endologix Data on File. TD-0347 Rev 01.

4. De Vries JP. Endovascular sealing of common iliac artery aneurysms - multi centre experience. Charing Cross Symposium 2016

*<60 days

The Nellix[®] EndoVascular Aneurysm Sealing System can be used in patients who have an infrarenal abdominal aortic or aortoiliac aneurysm (AAA) with suitable anatomy as stated in the Instructions for Use, including iliac artery luminal diameter range of 9 to 35mm. Nellix is not approved for treatment of an isolated iliac artery aneurysm.

The Nellix[®] EndoVascular Aneurysm Sealing System and associated components are not available in all countries or regions. Please contact your Endologix representative for details regarding product availability.

Prior to use, refer to the "Instructions for Use" for complete and specific indications, contraindications, all warnings and precautions. Rx only.

Nellix is a registered trademark of Endologix, Inc. ©2016 Endologix, Inc. All rights reserved. MM1474 Rev 01