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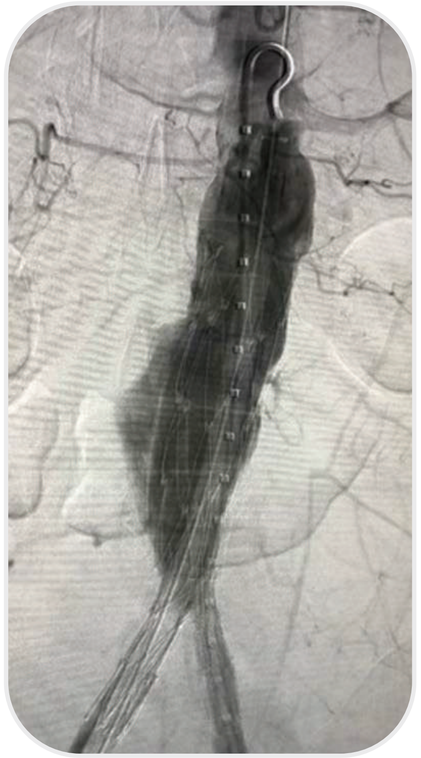
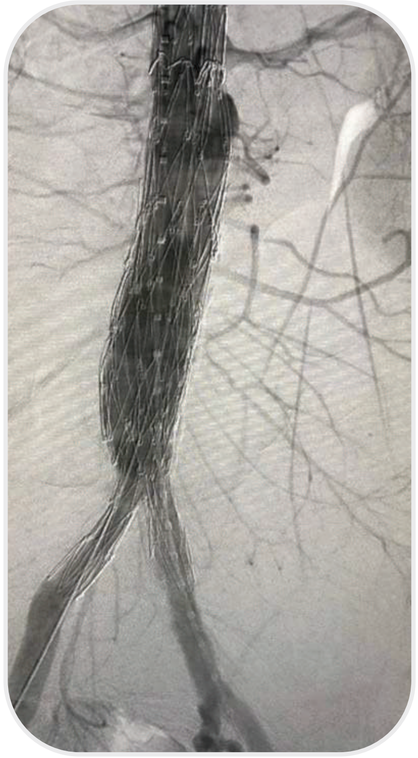
Pre-Post EVAR Case Example

AFX®2
Endovascular AAA System



Before



After

The AFX®2 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 **Instructions for Use** for more information concerning Indications, Contraindications, Warnings, Precautions, and Adverse Events. Rx only.

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INDICATIONS FOR USE- US:

The Endologix® AFX®2 Endovascular AAA Systems are indicated for treatment of patients with abdominal aortic aneurysms having the vascular morphology suitable for endovascular repair using a surgical vascular access technique or a bilateral percutaneous technique; a non-aneurysmal aortic neck between the renal arteries and the aneurysm: with length of ≥15mm, diameter ≥18 to ≤32mm and neck angle of ≤60° to the body of the aneurysm; aortic length ≥1.0cm longer than the body portion of the chosen bifurcated model; common iliac artery distal fixation site with length ≥15mm, diameter of ≥10 to ≤23mm, and with ability to preserve at least one hypogastric artery; and with an iliac angle of ≤90° to the aortic bifurcation. Extension stent grafts must have the ability to overlap the bifurcated stent graft by at least 30 to 40mm proximally and at least 15 to 20mm distally.

CONTRAINDICATIONS- US:

The Endologix® AFX®2 Endovascular AAA Systems are contraindicated for use in patents who have a condition that threatens to infect the graft and in patients with sensitivities or allergies to the device materials. Refer to the Instructions for Use for more information concerning Indications, Contraindications, Warnings and Precautions, and Adverse Events.

INDICATIONS FOR USE- EU:

The Endologix® AFX®2 Endovascular AAA Systems are indicated for treatment of patients with abdominal aortic aneurysms having the vascular morphology suitable for endovascular repair using a surgical vascular access technique; a non-aneurysmal aortic neck between the renal arteries and the aneurysm: with length of ≥15mm, diameter ≥18 to ≤32mm and neck angle of ≤60° to the body of the aneurysm; aortic length ≥1.0cm longer than the body portion of the chosen bifurcated model; common iliac artery distal fixation site with length ≥15mm, diameter of ≥10 to ≤23mm, and with ability to preserve at least one hypogastric artery; and with an iliac angle of ≤90° to the aortic bifurcation. Extension stent grafts must have the ability to overlap the bifurcated stent graft by at least 30 to 40mm proximally and at least 15 to 20mm distally.

CONTRAINDICATIONS- EU:

The Endologix® AFX®2 Endovascular AAA Systems are contraindicated for use in patents who have a condition that threatens to infect the graft and in patients with known sensitivities or allergies to the device materials. Refer to the Instructions for Use for more information concerning Indications, Contraindications, Warnings and Precautions, and Adverse Events.

CAUTION:

Federal (USA) law restricts this device to sale by or on the order of a physician. Rx only.

NOTE:

Endologix products and associated components are not available in all countries or regions. Please consult with your Endologix representative for details regarding product availability. CE marked. Please refer to current product instructions for use. Endologix®, AFX®2, DuraPly®, VELA®, and ActiveSeal® are registered trademarks of Endologix LLC in the United States and certain foreign countries. All other trademarks are the property of their respective owners. MM2686-US Rev 01