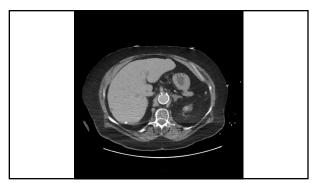


Case • Zfen • Endoanchors around renals and anterior wall below SMA • Post op CTA. No endoleak. • 6 years out: • Patent renal stents, SMA stent. • Aneurysm sac < 3cm Charleston Area Medical Center C Vandalla Health



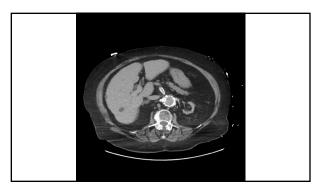




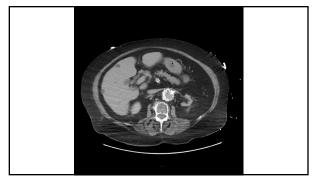


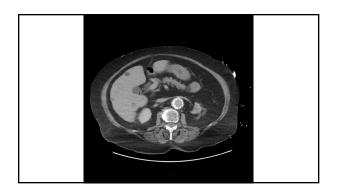




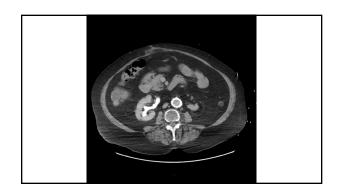


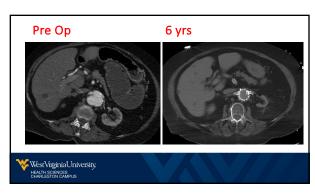














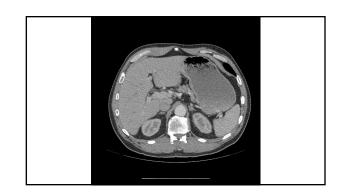


Case

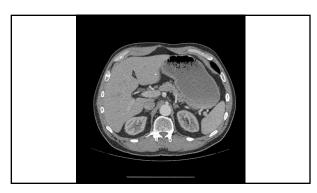
- 62 year old male patient
- 8.9 cm AAA
- Infra renal angle 60 degrees.
- 3 mm neck 34 mm diameter
- Aorta at renals 29 mm
- Open vs ??
- Would not go out for CMDs/ P-Branch



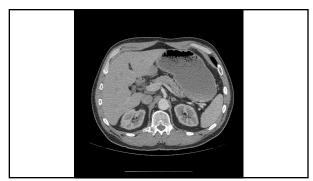












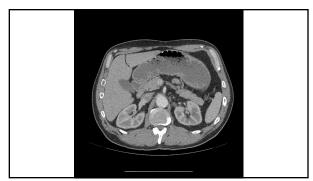




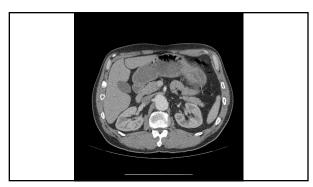






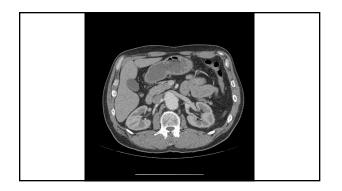


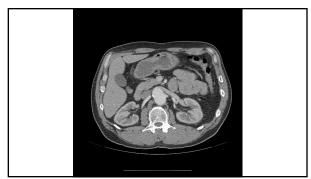


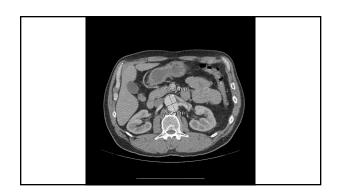


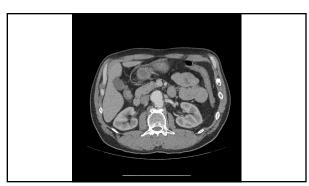




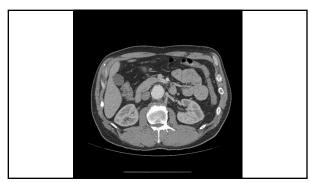


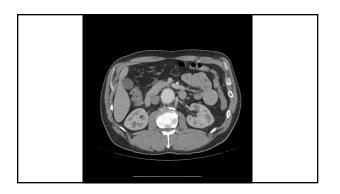


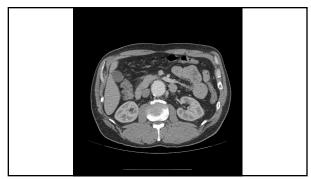










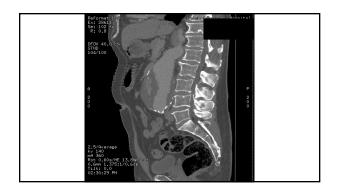


















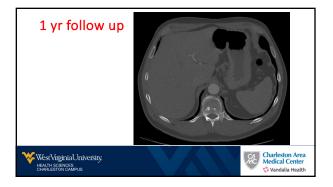
ZFEN with 36mm device Aptus-Endoanchors at SMA level and renals 5 years no endoleak Stent graft migration!!!! Yes and No Neck dilated to 36mm

• AAA 4.5 cm

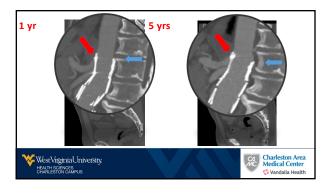
Case











5-Year Outcomes of Endosuture Aneurysm Repair in Patients
With Short-Neck Abdominal Aortic Aneurysm From the
ANCHOR Registry

• No stent graft migrations through 5 years.

• 3 pts had surgical conversions to treat

• aneurynm reprize (two)

• aneurynm enlargement/type il endoleak (one).

• 9 type IA endoleaks detected,

• Two resolved spontaneously

• Remainder required scondary interventions.

• After 5 years,

• 68.2% (15 of 22) for subjects had sac regression

• 13.6% (3 of 22) had stables sack,

• 18.2% (4 of 22) had increased sac diameter as compared with their 1-month measurements.

