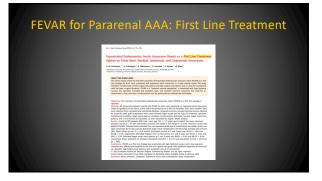


Disclosures
<ul> <li>Cook Medical <ul> <li>Speaker fees</li> <li>WL. Gore</li> <li>Speaker fees</li> </ul> </li> <li>Bentley Innomed GmbH <ul> <li>Consultant</li> </ul> </li> <li>Artivion GmbH <ul> <li>Speaker fees</li> </ul> </li> </ul>

Endovascular A Nuremberg Experie	
• EVAR: • TEVAR: • Arch Repair:	1083 330 52
<ul> <li>FEVAR for Pararenal AA/</li> <li>F/BEVAR for TAAA:</li> </ul>	A: 760 540
Total:	N=2765







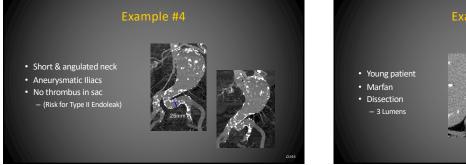
- Anatomical
- Concomitant AAA & Iliac PAD
- Large pararenal AAA (risk to wait for CMD)
  Patient's age/preference
  Infected grafts

• Double 90<sup>o</sup> neck angulation

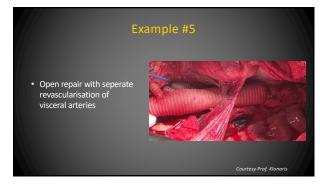


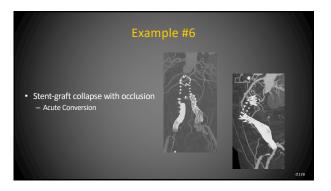


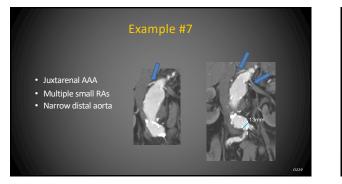










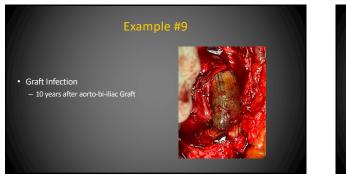




Juxtarenal AAAOcclusion EIA bilateral











# **OPEN AAA Nuremberg Experience**

# • OPEN AAA Repair: N=400

- 67% (N=268) Elective, 33% (N=132) Acute
   30d Mortality
   Elective: 3.4% (9/268)
   Acute: 30.3% (40/132)

- Anatomical: 42%
- Rupture in unstable patient not suitable for EVAR: 28%
- AAA & Iliac PAD: 15%
- Previous EVAR with complications: 4%
  Large pararenal AAA (risk to wait for CMD): 3.5%
- Young Pt age or Pt preference: 4%
- Infected grafts/mycotic AAA: 1.6%
- Other reason: 1.9%

- Open repair
- Still necessary in specialized endovascular centers
- - Unsuitable Anatomy for ENDO in relatively younger pts
     Rupture in unstable pts not suitable for stEVAR
- Outcomes: in line with published literature
   Increased complexity of AAA left to be treated OPEN