



























## Conclusions

Rescue of failed EVAR is a challenging scenario especially in hostile neck patients

Use of EndoAnchors can be successful in treatment of type Ia endoleaks and migration

In a 100% failed EVAR population, early 5-year ANCHOR revision results show positive outcomes

- •>90% freedom from ARM, rupture, and conversion
- $\, {\:\raisebox{3.5pt}{\text{\circle*{1.5}}}}\, > \! 80\%$  freedom from secondary procedures for Type IA endoleaks

Based on ANCHOR primary arm results, consider use of EndoAnchors prophylactically especially in high risk patients such as wide or short necks  $\frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}$ 

If the initial infrarenal aortic neck is too challenging choose another option (FEVAR, open, etc.)

5-Year Results Of Endoanchors In The Global ANCHOR Registry To Treat Complications With Focus On Preventing And Treating Type IA Endoleaks: Can Virtual Techniques Predict The Need For Endoanchors

Jean-Paul P.M de Vries on behalf of the ANCHOR Investigators

Head of the department of Surgery,
University Medical Centre in Groningen, The Netherlands
i.p.p.m.de.vries@umca.nl

