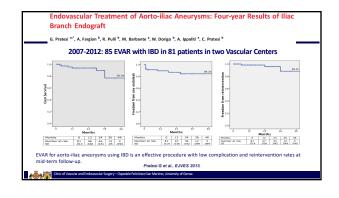
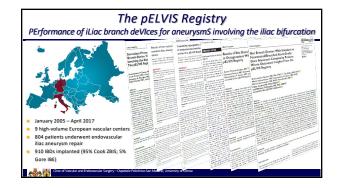
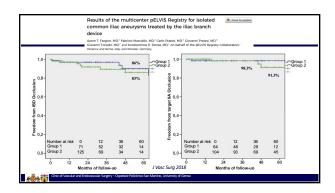


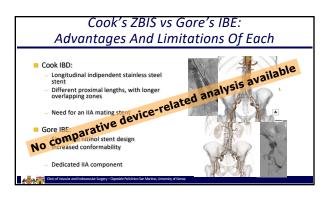
## Iliac Branched Endograft: lesson learned after 15 years of clinical practise Learning curves in the selection of patients and performance of the procedure Dedicated endograft High technical success Low risk of graft-related reintervention rate Improved clinical outcomes and quality of life

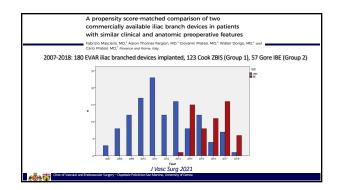


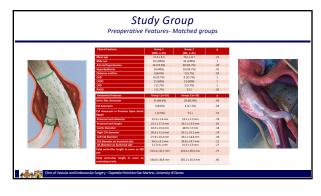


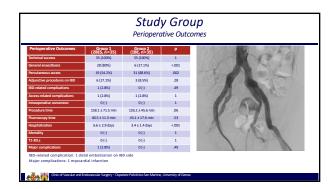
## Iliac branch: factors affecting outcomes Hypogastric involvement Isolated vs bilateral Age & sex Associated complex aortic repair BalloonEx vs SelfEx Bridging stent Device comparative analysis

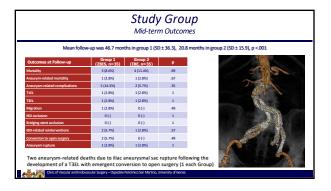


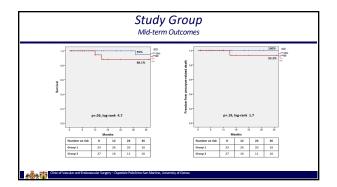


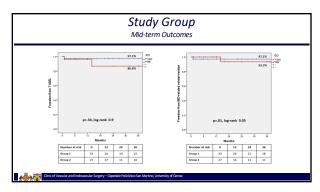


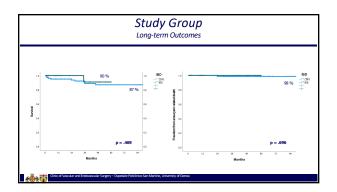


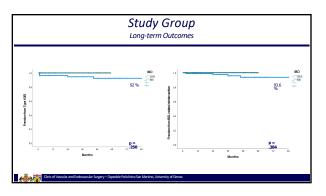


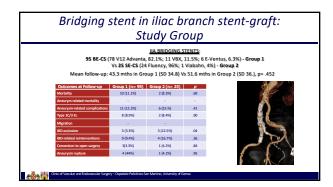


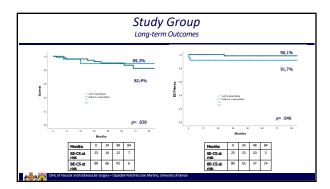


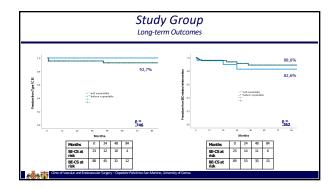












## **Conclusions**

- The propensity matched comparison between the Cook ZBIS and Gore IBE devices, based on the preoperative clinical and anatomical features, showed similar, satisfying perioperative and mid-term results
- In our experience BE-CS and SE-CS as bridging stents provided similar perioperative and mid-term results  $\,$
- Lack of dedicated covered stents seem to have lower impact on patency compared to other complex endovascular repairs (ie F/BEVAR)



