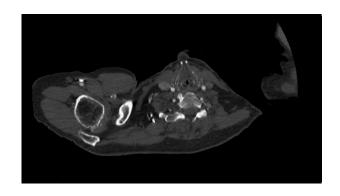
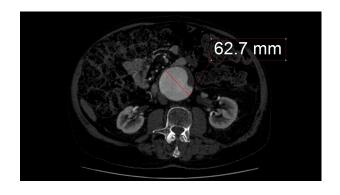
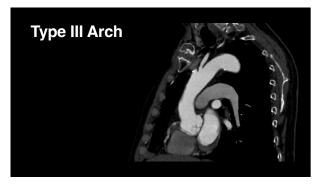




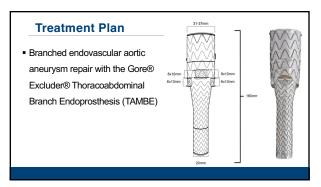
Case presentation • 84-year-old male • Chief Complaint: Abdominal pain and CT finding of 62 mm Juxtarenal aneurysm

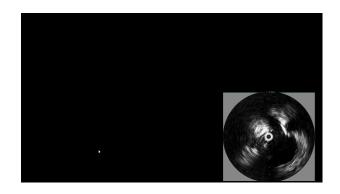






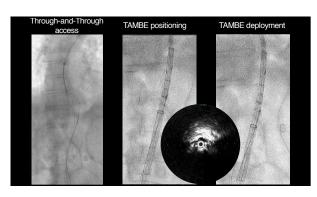


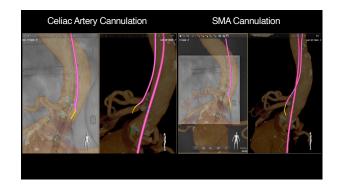


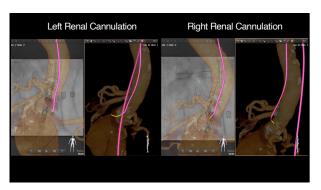


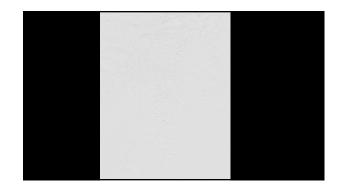


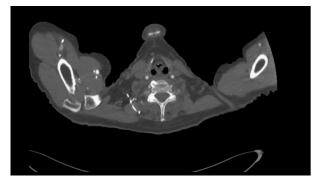




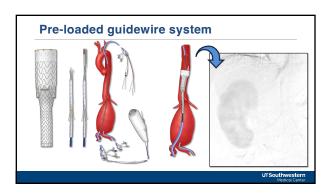


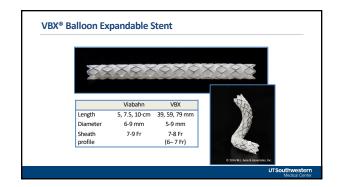


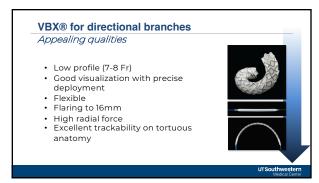




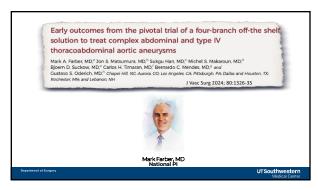


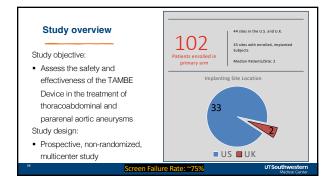


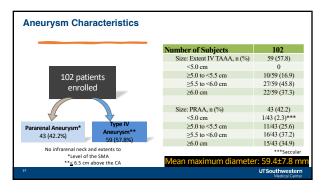










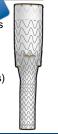


Gore TAMBE Early Results

- Pivotal trial 35 sites
- 102 patients with SR AAAs and this

- Toz patieris with SR AVAS and Vas
 Technical success, 99%
 No 30-day or in-hospit pat 30 days
 CA and Sl. Patieris (6 occlusions)
 Left patiency, 96% (6 occlusions)
 Left patiency, 99% (8 occlusions)

e stroke, 2 paraplegia



Reinterventions

12 reinterventions occurred in 9 (9.4%) patients through the 30-day follow-up window of which three patients had two reinterventions each.

Reinterventions

- Primarily balloon angioplasty with additional stent placement (n=7)
- Angioplasty alone (n=1)
- Total occlusions (n=2)
- Embolization coils (n=1)
- Control of retroperitoneal bleeding vessels (n=1).



Conclusions

- The TAMBE device has been shown to be safe and effective at 30 days in treating patients with complex aneurysms involving the
- Outcomes demonstrate a high technical success rate, no 30-day mortality, and a low rate of safety events within 30 days of the index $_{\rm I}$ procedure.
- Procedure is not without risks, including paraplegia, renal failure, and the need for adjuvant stenting to resolve complications both intraoperatively and in follow-up.
- Long-term data will help determine where this treatment strategy will fit in the management of patients with TAAA and PRAA.