







**Conclusion**

- TEAS can be performed safely and reliably.
- TEAS facilitates endovascular repair, particularly in narrow true lumen and when target vessels arise from false lumen
- Full fluoroscopic visualization is needed to avoid injury
- Mural thrombus or thick septum should be avoided
- Longer follow up is needed to assess durability and frequency of endoleaks after FBEVAR for PD-TAAAs

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