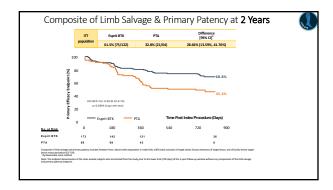
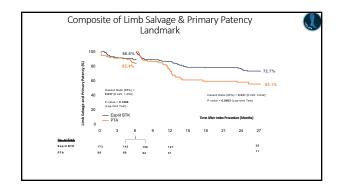
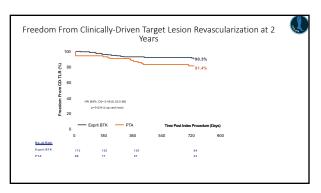
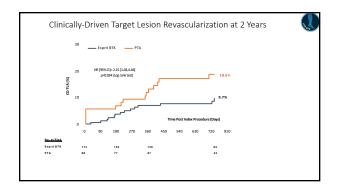


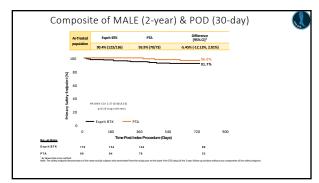
24-Month Results



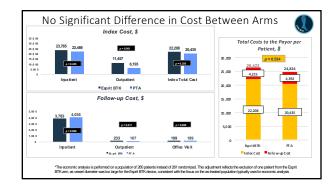


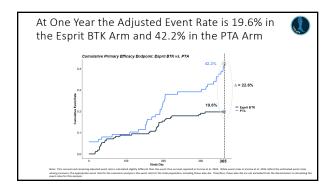


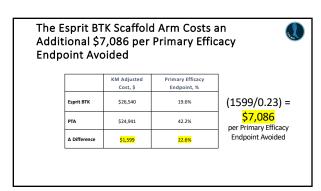


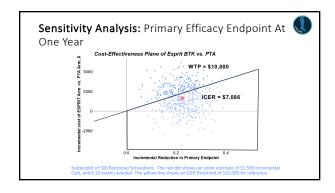


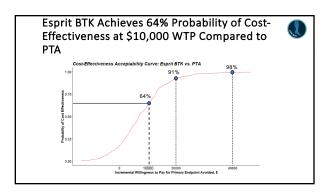
**Economic Analysis** 

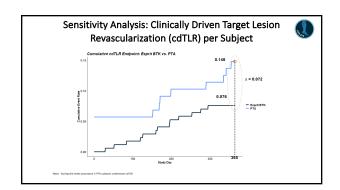


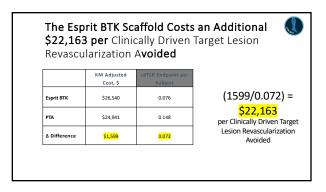


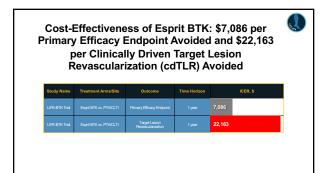












## Conclusion

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  - A clear advantage over PTA in terms of sustained vascular patency and limb preservation

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- A clear advantage over PTA in terms of sustained vascular patency and limb preservation
- Significant difference in CD-TLR at 2 years, in favor of Esprit BTK.
- Esprit is likely to be cost effective with an ICER of \$7,086 to avoid one primary efficacy endpoint and \$22,163 to avoid one CD-TLR

An Update Of The 2-Year Results And Economic Cost
Effectiveness Analysis Of The LIFE-BTK Randomized
Controlled Comparison Of Abbott's Esprit Drug-Eluting
Resorbable Stent (DERS) With Plain Old Balloon
Angioplasty (POBA): When Will DERSs Make A Difference

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