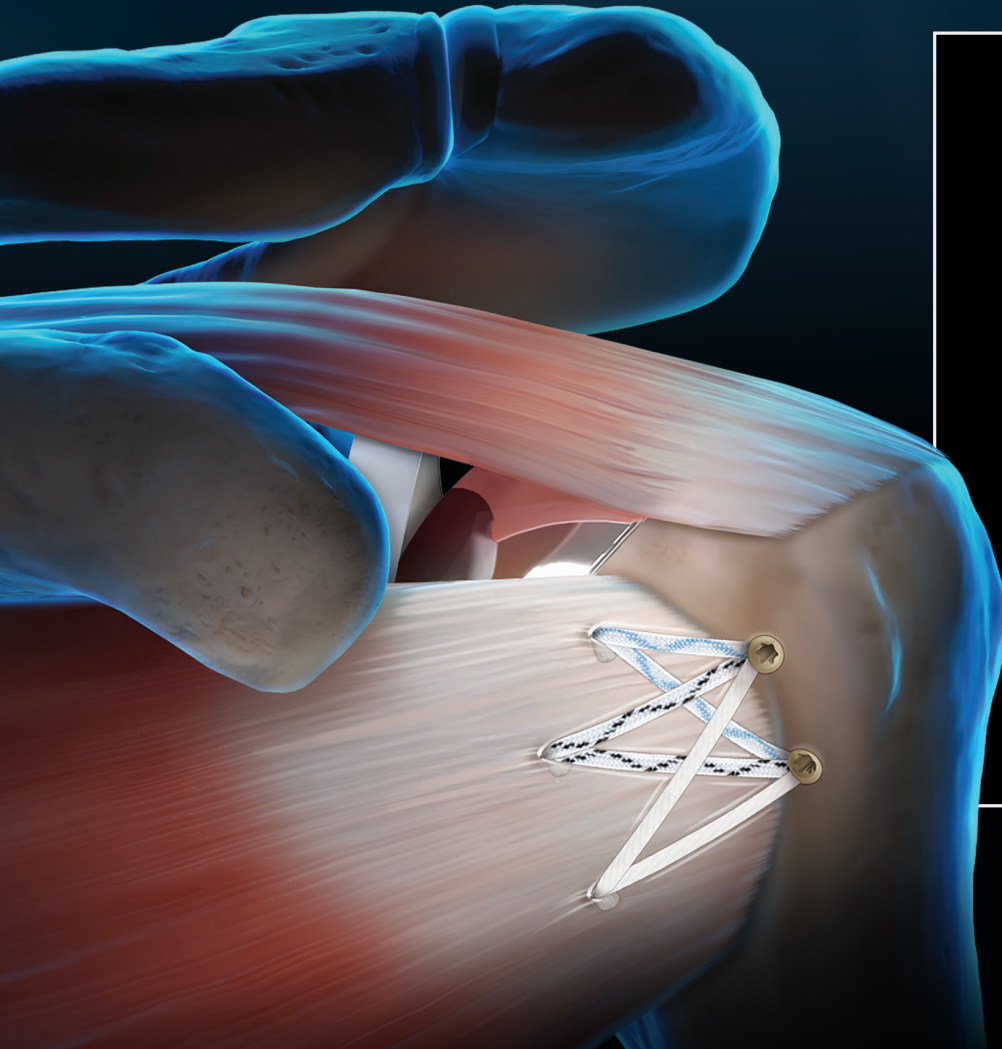


Eclipse™ SpeedScap™ Subscapularis Repair

Anchor-based, knotless double row subscapularis repair designed specifically for stemless arthroplasty



- Subscapularis repair for aTSA leads to increased stability and range of motion¹
- SpeedScap knotless double-row repair provides high ultimate load to failure²

- Targeting guide facilitates anchor placement (a)
- FiberTak® DR anchors maximize subscapularis footprint contact on the lesser tuberosity

References

1. Gobezi R, Denard PJ, Shishani Y, Romeo AA, Lederman E. Healing and functional outcome of a subscapularis peel repair with a stem-based repair after total shoulder arthroplasty. *J Shoulder Elbow Surg.* 2017;26(9):1603-1608. doi:10.1016/j.jse.2017.02.013
2. Werner BC, Griffin JW, Thompson T, Lendhey M, Higgins LD, Denard PJ. Biomechanical evaluation of 2 techniques of repair after subscapularis peel for stemless shoulder arthroplasty. *J Shoulder Elbow Surg.* 2021;30(10):2240-2246. doi:10.1016/j.jse.2021.01.037

*Learn more about Eclipse
SpeedScap subscapularis repair*

