Sidewinder™
Apply Compression in Less Time

3. Cuhls, G., M.D., Campbell, M., M.D., Maloney, P., M.D., Gibbs, J., M.D., Clinical and Biomechanical Evaluation of the Sidewinder Fibular Fixation Plate AOFAS 25th Annual Meeting

Compare to Traditional Lag Screw Technique

1. Overdrill
2. Underdrill
3. Countersink
4. Measure
5. Tap
6. Insert Screw
7. Final Fixation

TriMed
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Patients at risk?
Longer surgical times correlated to deep surgical site infection rates\(^1\).

Sidewinder™

\(\Rightarrow\) Faster surgical time \(^2\)
\(\Rightarrow\) Faster time to union \(^2\)
