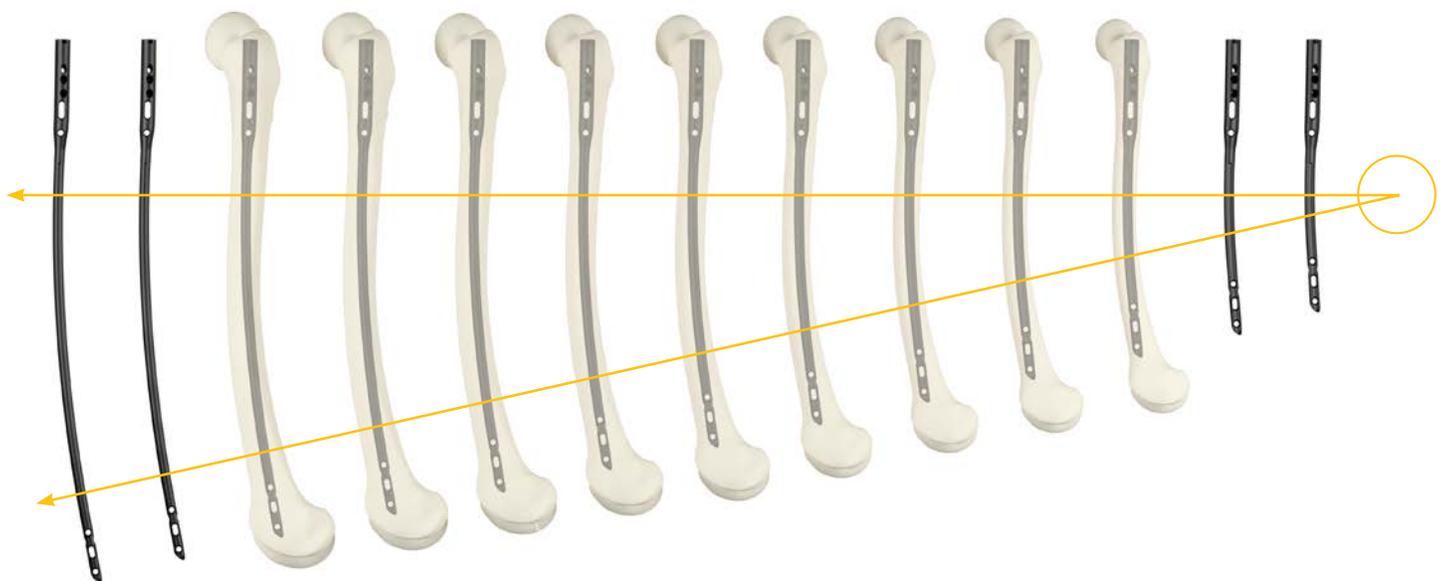


T2 Alpha™

Nailing redefined.

Straighter

More Curved



Intraoperative **adaptability**

T2 Alpha

Nailing redefined.

T2 Alpha nails are SOMA designed to adapt seamlessly to your varying intraoperative needs. With nails designed for preferred entry, length-dependent radius of curvature (RoC), and added locking configurations, T2 Alpha delivers a comprehensive implant portfolio to meet the diverse anatomical needs of patients.

- ▶ Dedicated femoral nails greater trochanteric (GT) and piriformis fossa (PF) with added proximal and distal locking options
 - Recon Mode
 - Oblique Mode
 - Transverse Static Mode
 - Dynamic Mode
 - Internal Apposition/Compression Mode
 - External Apposition/Compression Mode
- ▶ Length-dependent RoC ranging from 0.75M to 1.35M
- ▶ Added proximal locking option for Tibia with more distal screw pattern



Antegrade femur nails in PF and GT entry with multi-purpose locking configurations.



Antegrade femur nails with tapered distal tip designed to aid with insertion.



SOMA confirmed screw trajectories to aid in placement of screws in most dense bone.

Reasons to believe

- ▶ SOMA's proprietary software enables evidenced based design and the ability to verify fit.^{1,2}
- ▶ Stryker continues to innovate using SOMA. Several new tools, such as bone density analysis, are currently being developed to aid in future implant designs.³

References:

1. Petersik, A., Homeier, A., Hoare, S. G., Oldenburg, G. V., Gottschling, H., Schröder, M., & Burgkart, R. (2018). A numeric approach for anatomic plate design. *Injury*, 49, S96-S101.
2. Competitive Fitting Study for Locking Proximal lateral Humerus Plates, AxSOS-WP-6 Rev 1
3. Stryker Orthopaedics and Analytics (SOMA): A Review, SOMA-AR-2,01-2018

Trauma & Extremities

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