



Stryker's nailing: a legacy of innovation

- ▶ A common instrumentation platform
- ▶ Radiolucent targeting arms with easy assembly and friction lock mechanism
- ▶ Type II anodization enhances the fatigue strength by 15%¹

* T2 Kids is indicated for upper extremity fractures of all patients and lower extremity fractures of pediatric or small-statured patients.

Reference:

1. Baumann, Axel et al. Ti6Al4V with anodization type II: biological behavior and biomechanical effects. March 2005

Trauma & Extremities

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Stryker Trauma GmbH
Prof.-Küntschner-Str. 1-5, 24232 Schönkirchen, Germany

stryker.com

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Gamma3® & T2® on call?



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Gamma3 & T2

Nailing portfolio

Femoral nails

Gamma3 Trochanteric Short Nail

- ▶ Designed to address stable and non-stable intertrochanteric fractures
- ▶ 170 and 180mm length options
- ▶ The alternative to compression hip screws



Gamma3 Long Nail

- ▶ Designed to address intertrochanteric, pertrochanteric, subtrochanteric and femoral shaft fractures; pathological and impending pathological fractures
- ▶ Distal diameters 10mm, 11mm, 13mm and 15mm with 1.5mm radius of curvature available
- ▶ Reduced nail diameter to facilitate a less invasive technique



T2 GTN

Antegrade Greater Trochanter Entry

- ▶ Up to 10mm of active internal/external compression
- ▶ Multiple proximal locking options allows for stabilization of shaft fractures with a fixed angle construct



T2 Recon

Antegrade Greater Trochanter Entry

- ▶ Integrated targeting device for recon and antegrade femoral modes, compatible with Gamma3 Distal Targeting System
- ▶ Set screw in recon and antegrade femoral modes



T2 Femur A/R

Antegrade and Retrograde

- ▶ Up to 10mm of active internal/external compression
- ▶ Wide range of end caps and compression screws allows the ability to create a fixed angle construct



T2 Supracondylar (SCN)

Retrograde

- ▶ Four distal locking screws in three different planes, all within 32mm of the distal nail end
- ▶ Distal screw only 6mm from the distal nail tip can be locked using an end cap
- ▶ Special condyle screws for inter-fragmentary compression



Tibial nails

T2 Tibia

- ▶ Up to 7mm of active internal compression
- ▶ Most distal hole 5mm from tip
- ▶ Compression screw and fully threaded end cap creates a fixed angle construct
- ▶ Optional Suprapatellar Instrumentation (SPI) that is fully compatible with T2 Tibial nails and targeter



Humeral nails

T2 Proximal Humeral

- ▶ The Distal AP Holes for all 220–300mm implants are strategically located to offer freehand locking in “Real AP Plane”
- ▶ Nylon bushings in the proximal locking holes, designed to help avoid screw back-out



T2 Humeral A/R

- ▶ Up to 6mm of active internal compression
- ▶ Dual nailing options: antegrade and retrograde



Arthrodesis nails

T2 Knee Arthrodesis

- ▶ Up to 10mm of active internal compression
- ▶ A curvature which incorporates both the femur antecurvature and knee valgus bend



T2 Ankle Arthrodesis

- ▶ Internal tibio-talar compression of up to 5mm
- ▶ External talo-calcaneal compression



Flexible nails

T2 Kids

- ▶ Titanium and stainless steel nails with 1.5 - 4.0mm diameters
- ▶ Multiple innovative instrument options designed to distinguish between small and large bone treatment



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we are driven
to make healthcare better.