

Dinamic T Humerus

Intramedullary Humerus Nail

Anti-pull out system to prevent proximal screw migration

Out-of-nail fixation option

Facilitated distal screw locking with dedicated centering guide

Stability options

citieffe®
Essential moves in Trauma

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Dinamic T Humerus

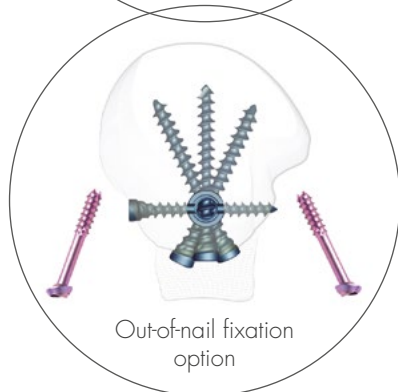
Proximal and diaphyseal humeral fractures

Standard nail

Universal design
Nail ø7 mm



Anti pull-out system
for stable synthesis
to prevent proximal
screws migration



Long nail

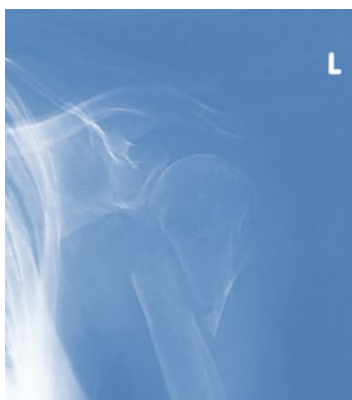
14 lengths (7 right and 7 left)
Nail ø7 mm



Possibility of
intermediate locking

Dynamic or static distal locking

Clinical case example
Proximal humeral fracture with
shaft extension



Pre-op



Post-op

Bibliographic references

Tarantino U, Cannata G. management of proximal humerus fractures with the dinamic T® humerus antegrade nail.
Giornale Italiano di Ortopedia e Traumatologia 2013;39:1-9 (article in Italian)

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