ON REGISTER





F I N SHORT





Introduced in 1992, the FIN stem was designed to provide surgeons with an implant that combines easy insertion with effective anchoring.

Based on the clinical results achieved, the FIN stem has proved to be a valuable ally in the treatment of hip disorders.

Today the FIN system continues to evolve with the addition of a new design: the FIN SHORT stem.

FIN SHORT is a short straight stem, based on the FIN stem design and reshaped to meet the needs of minimally invasive surgery.

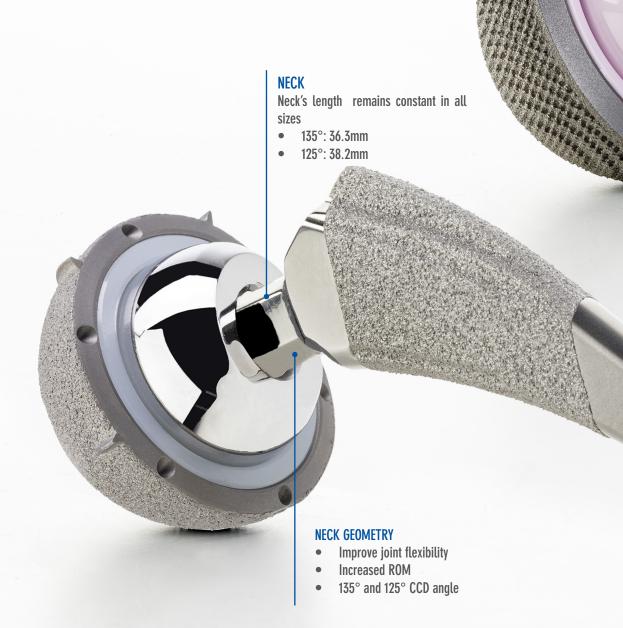




FIN SHORT STRAIGHT STEM

Fin Short stem, manufactured in Ti6Al4V grade 5 ELI (ISO 5832/3) titanium alloy, is a short press-fit stem, available in versions with 135° and 125° CCD angles.

The proximal coating is made of porous titanium Ti-Growth-C® which allows a biological fixation between the stem and the bone without the interposition of fibrous tissue.

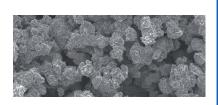




Fin Short is available, in 135° and 125° versions, in 9 sizes



Fin Short stem can be implanted with both traditional and minimally invasive techniques, thus adapting to the surgeon's preferences.



COATING

Ti-Growth-C[®] coating which allows a biological fixation between the stem and the bone without the interposition of fibrous tissue.

- High roughness 300-600 μm
- Porosity: 30-70%
- Thickness: 500 μm







