

Precice Bone Transport

The all-internal solution designed to treat segmental bone defects up to 10cm

Due to the limitations of current solutions in the market, the need for a reliable and simple approach for bone transport procedures is prevalent. The Precice® Bone Transport System delivers strength and stability for better patient satisfaction with this challenging procedure.¹



Less Invasive Solution

When compared to alternative solutions, the system provides a less invasive treatment for segmental bone defects.¹

All-internal device: Ability to achieve distraction osteogenesis through the intramedullary canal

Stability for a Vast Range of Defects

Intentionally designed to address a vast range of segmental defects, up to 10cm.

Built-in dual slot: Provides stability to support the transport of more complex segmental defects



Reduced Complexity for the Patient and Surgeon

When compared to alternative solutions, the system offers a simplistic approach to the treatment of complex segmental bone defects.

Simplistic solution: All-internal device provides a more simple solution for both the surgeon and the patient

Patient preferred: Patients prefer the Precice internal device with respect to overall satisfaction, reduced pain, ease of physical therapy and better cosmetic appearance¹

System Offerings

Available Diameters

- 10.0mm
- 11.5mm
- 13.0mm

Available Styles

ECREP NuVasive UK Ltd.

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- Antegrade Femur Piriformis Straight
- Antegrade Femur Trochanter 10° Bend
- Retrograde Femur 10° Bend
- Retrograde Femur Straight
- Antegrade Tibia 10° Bend (10.0 and 11.5mm only)

	Slot
0mm	Single: 60mm
0mm	Single: 70mm
0mm	Dual: 70 x 10mm
0mm	Dual: 70 x 20mm
00mm	Dual: 70 x 30mm
00mm	Dual: 70 x 30mm
00mm	Dual: 70 x 30mm
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Reference

 Landge V, Shabtai L, Gesheff M, et al. Patient satisfaction after limb lengthening with internal and external devices. J of Surg Orthop Advanc 2015;24(3):174-9.

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