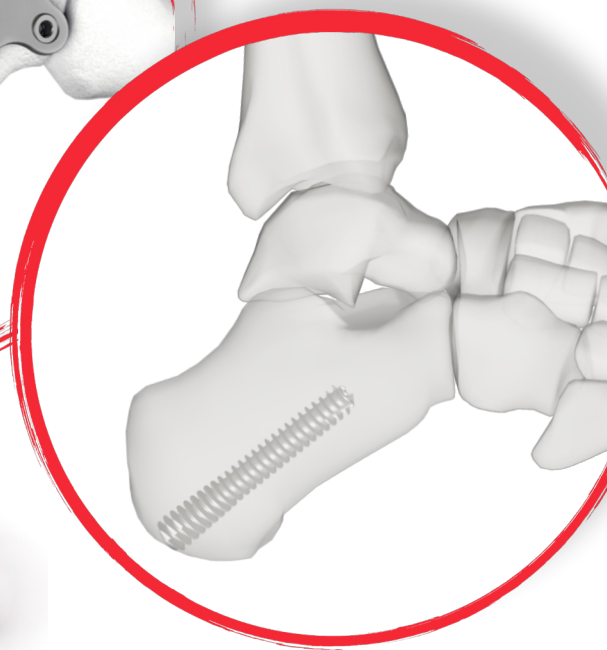


CALCANEUS SOLUTIONS



PROPER REDUCTION

STABLE FIXATION

○ Calcaneus Distractor & Heel Press

- Minimally invasive fracture reduction
- Distraction is freely adjustable
- Distractor can be set to maintain the reduction while allowing for final fixation with a plate and screws



Three Options for Fixation

Anterolateral Calcaneus Locking Plate



CAL^{mi}

- For minimally invasive access in complex calcaneal fractures
- 4 plate versions available for the left and right calcaneus
- Long plate version placed directly under the subtalar joint with an extension to the posterior tubercle (small & large)
- Multiple fixation possibilities for the subchondral support of the anterior, middle and posterior articular surfaces
- Polyaxial locking screw option for every screw hole
- Guide wire holes for temporary fixation
- Option of in situ bending

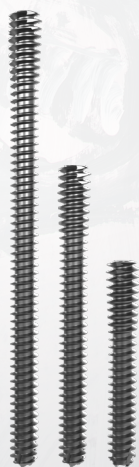
CAL

- Polyaxial locking screw option for every screw hole
- Short and long version available
- Option of in situ bending

Calcaneus Locking Plates



Cannulated Recon Cancellous Screw



CRCS

- D=7.5mm fully threaded cannulated screw with 5° conical head
- Self-drilling and self-tapping
- Reverse cutting flanks for easier explantation
- Constant thread pitch for optimal fracture fixation without compression
- Powerful T25 Torque Profile



Full range of cannulated screws and headless compression screws available.

Disclaimer:

The intended users are limited to medical personnel with appropriate product training by the medical product consultants or knowledge of the surgical procedure to be applied. The medical staff must ensure that the use of I.T.S. GmbH medical devices is appropriate, taking into account the medical condition and medical history of the patient. Prior to product use, medical personnel must refer to complete information on product label and in IFU, including, but not limited to, indications, contraindications, warnings and preventative measures, and cleaning and sterilization instructions. Product availability is dependent on country registrations and clearances. For more information, please visit www.its-implant.com or contact us at office@its-implant.com. All information herein is the intellectual property of I.T.S. GmbH.



HEADQUARTER

I.T.S. GmbH
Autal 28, 8301 Lassnitzhöhe, Austria
Tel.: +43 (0) 316/ 211 21 0
office@its-implant.com
www.its-implant.com



Order No. CALCANEUSSOL-BIC-0224-EN
Edition: February/2024

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