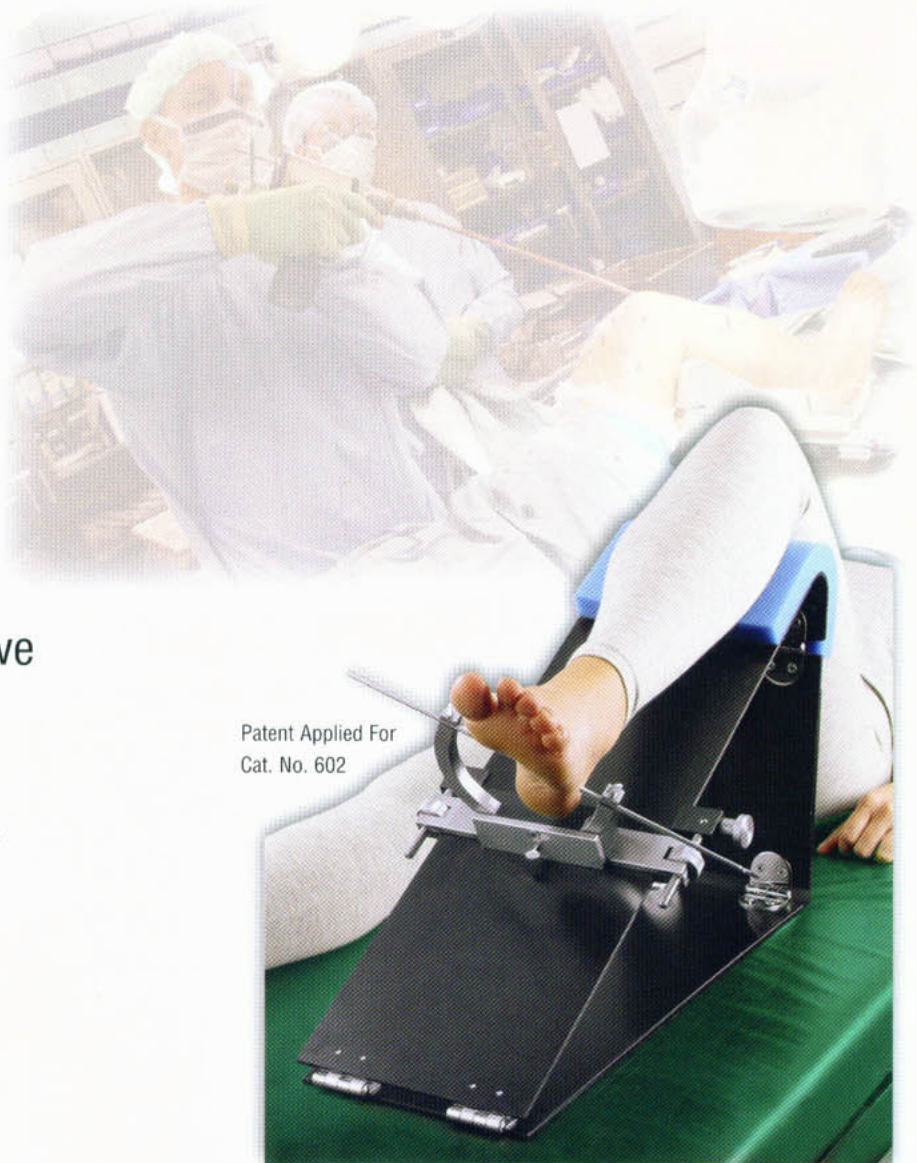


TIBIAL DISTRACTOR™

Simplifies Tibial Procedures

- Reduces radiation exposure to surgeons
- Gives distraction with rotation for axial alignment
- Eliminates timely fracture table set-up
- Sterile, patient protective foam pads
- For I-M nailing, plating, and bone grafting

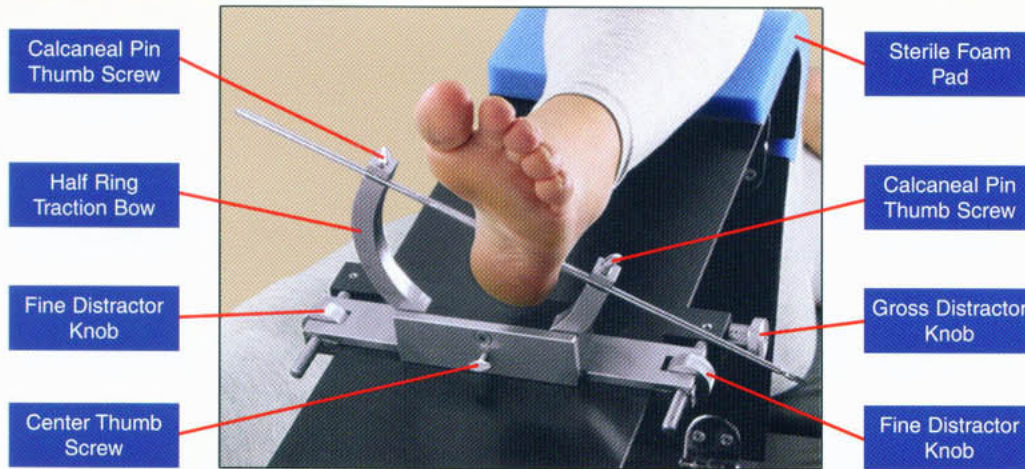


Patent Applied For
Cat. No. 602

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Email: info@impmedical.com
www.impmedical.com

Simple Tibial Distraction and Rotation



Step 1 - Position the patient supine on a standard radiolucent table. Prep the entire leg and drape free.

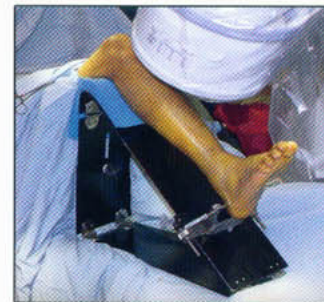
Step 2 - Put a 5 mm Steinman pin through the patient's calcaneus, taking care to avoid the neurovascular structures.

Step 3 - Apply a sterile foam pad to the device to protect the popliteal structures. Adjust the height of the device for optimal knee flexion.

Step 4 - Lock the Steinman pin into the half ring traction bow using the two calcaneal pin thumb screws.

Step 5 - Achieve gross distraction by loosening the gross distractor knob and slide to desired tension. Fine tuning may be achieved using the fine distractor knobs.

Step 6 - Achieve rotational alignment with center thumb screw.



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