



Desai Jones Fracture Reduction Clamp

Designed by Sarang Desai, DO

Designed to reduce and maintain reduction of Jones fractures, helping to prevent distraction and/or rotation during wire, tap, and subsequent screw placement

Distally there are two k-wire holes for placement in the distal 5th metatarsal and the 2-pronged clamp proximally is placed on the tuberosity, allowing a "high and inside" screw placement without interference.

PRODUCT NO:

1802
Overall Length: 6" (15,2 cm)
Wire Block Length: 20 mm
Hole Separation: 5 mm on Center



ISO 13485:2016

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