


90° Bone Hook

Designed by Charles Taunt, DO

Designed to ergonomically help the surgical assistant elevate the proximal femur during TKA, the bone hook aids the surgeon in accessing posterior osteophytes and in applying local anesthetic to the posterior capsule

Takes the place of an intramedullary device when the IM canal has not been opened (robotic assistance) or when damaged or osteopenic bone is of concern.



PRODUCT NO'S:	
5940-B [Blunt Tip]	
Curve Diameter: 50 mm Hook Depth: 6.5" (16,5 cm) Handle Length: 5" (12,7 cm)	
5940-S [Sharp Tip]	
Curve Diameter: 50 mm Hook Depth: 6.5" (16,5 cm) Handle Length: 5" (12,7 cm)	

ISO 13485:2016

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