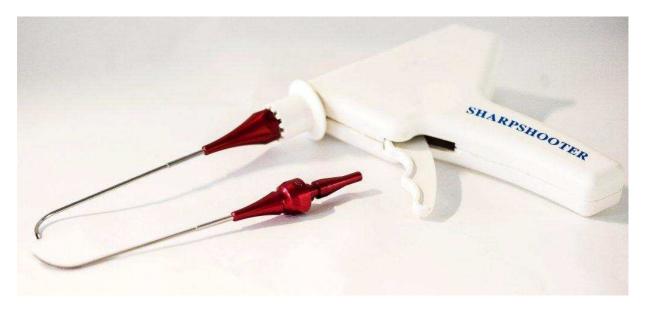
SharpShooter[®]

The SharpShooter[®] Tissue Repair System is a simple, easy-to-use method for repairing the meniscus via the inside-out suture technique. The system includes a unique method to deliver 2-0 polyester braided sutures using a patented delivery handle and two anatomic cannulae to reach all areas of the meniscus arthroscopically.



The SharpShooter was initially designed specifically for use with the CMI procedure. However, due to its unique method of delivering sutures, ease of use, consistency, and speed it quickly became a standard for use in meniscus repair surgery as well.

The SharpShooter Surgical Suture is nonabsorbable and composed of braided (Poly(ethylene terephthalate) (PET) affixed to double-armed straight needles with trocar point.

Features	Benefits
 Patented delivery handle Single-handed operation Two anatomic cannulae Simple loading Pre-attached sutures 	 Complete surgeon control over targeting sutures Less assistance in the operating room Better viewing and access to all areas of the meniscus Reduced surgery time Cost efficient

For details on indications, contraindications, precautions, and warnings for the CMI, the SharpShooter and the specific instruments refer to the respective package inserts.