

"The small diameter NanoTack Labrum Restoration implant allows improved positioning to achieve an anatomic labral refixation. Despite the small size the NanoTack implant has a pull out comparable to anchors twice its size."

Dr. Bryan Kelly, M.D., Co-Director; Center of Hip Preservation, Hospital for Special Surgery

## NanoTack® Anatomic Labrum Restoration System

Restoring the Natural Anatomy.



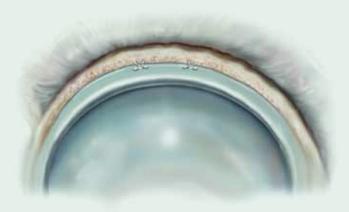
- Small 1.4mm diameter allows implant placement near the labral-cartilage junction allowing the natural restoration of the anatomy
- Comparable pull-out strength to other larger diameter implants
- · Superior pull-out strength per volume removed
- Pre-loaded with #1 easy-slide ZipLine Suture providing high-strength, flat knots and increased abrasion-resistance
- PEEK implant is radiolucent, MRI-friendly and easily revisable



## NanoTack Labrum Restoration System



NanoTack is the smallest footprint hip implant that minimizes defects to the labrum.



The NanoTack Anatomic Labrum Restoration System provides a strong anatomic repair even compared to competitive anchors twice its size.

## NanoTack Ordering Information

Description	Catalog No.
NanoTack Suture Implant, 1.4mm w/Inserter	CAT01386
NanoTack Drill Bit	CAT01373
NanoTack Guide	CAT01371
NanoTack Obturator	CAT01372
Knot Pusher	CAT01518

For more information about the NanoTack Suture Manager, or to request a demo, please call Pivot Medical at 1-866-596-2022



Completed Anatomic Labral Repair with NanoTack Anatomic Labrum Restoration System.



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**Customer Service** 

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