

Hip Labrum Product #6005 Access and Repair Trainer



The trainer accommodates the fundamental steps of the procedure including patient positioning, working portal establishment, instrument placement, joint distraction, capsulotomy, arthroscopic visualization of the soft tissue, and labral repair by placement of anchors in the bone.

The replaceable elements of the trainer include a portion of skin and soft tissue of the upper lateral thigh, and the joint itself, which is comprised of the acetabulum, femur, capsule and labrum. Linear and rotational adjusters are provided to enable appropriate distraction for procedure simulation. Joint can be rotated up to 30 degrees and distracted up to 15 mm.

The Hip Labrum Access and Repair Trainer accommodates either supine or lateral decubitus positioning. All bony structures, i.e., femur and acetabulum, are radio-opaque.

TO ORDER CALL: +1.413.528.7744 or 800.562.7569 thecgroup.com





(#6005)

Hip Labrum Trainer

INCLUDES

- Trainer Base with Linear and Rotational Adjusters
- Replaceable Hip Labrum Joint with Capsule (#6006)
- Replaceable Hip Labrum Clear Skin (#6007)
- Replaceable Hip Labrum Opaque Skin (#6008)
- Hip Labrum Shipping Case (#6009)



OPTIONS & REPLACEMENTS

(#6006)

REPLACEMENT JOINT WITH CAPSULE

Replacement joint for the Hip Labrum Trainer with acetabular labrum surrounding the socket. Joint can be rotated up to 30 degrees and distracted up to 15 mm.



(#6007)

REPLACEMENT CLEAR SKIN

Clear simulated tissue allows for direct visualization of landmarks and joint structures without the use of a scope. Represents skin and subcutaneous tissue surrounding the hip joint. It includes representations of the deep femoral artery and lateral cutaneous femoral nerve as key procedural landmarks.



(#6008)

REPLACEMENT OPAQUE SKIN

Designed for use with an arthroscopic visualization system the opaque skin represents the skin and subcutaneous tissue surrounding the hip joint. It includes representations of the deep femoral artery and lateral cutaneous femoral nerve as key procedural landmarks.

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