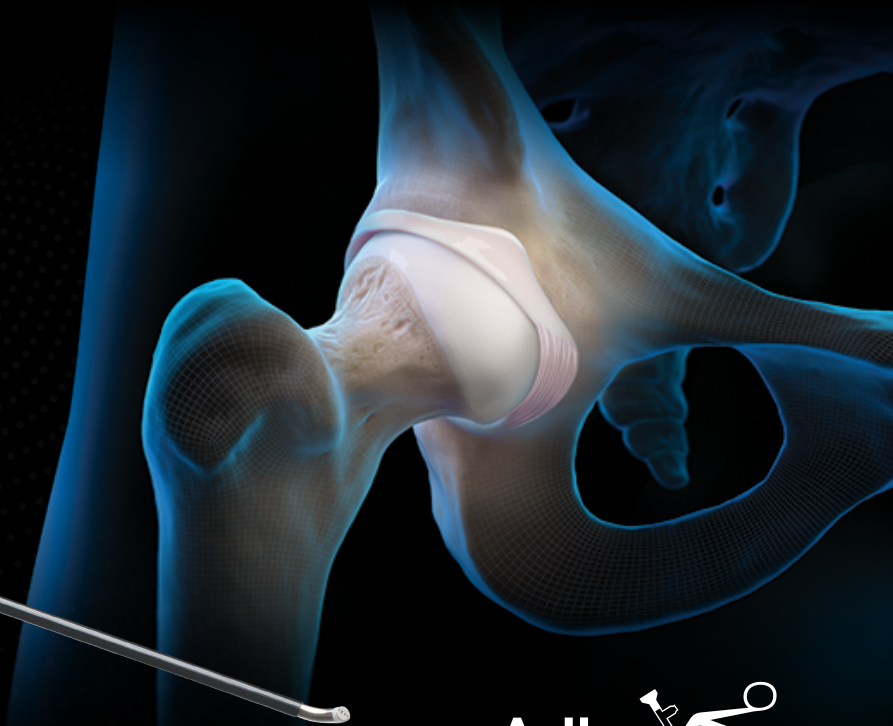


Apollo^{RF}® H50 Probe for the Hip

Engineered for Precision



Arthrex® 

Apollo^{RF} H50 Probe (AR-9835)

The Apollo^{RF} H50 probe is anatomically engineered for hip arthroscopy. Its resilient design delivers efficient tissue ablation and coagulation with controlled, plasma-based bipolar radiofrequency technology, supporting precise and effective resection. Providing reliable performance in the demanding hip joint environment, the Apollo^{RF} H50 probe supports consistent visualization and optimal procedural outcomes.

Design Features and Benefits

- 360° edge control for precise ablation and debridement
- 185 mm working length provides extended reach into the hip joint
- Reinforced shaft and handle junction for device integrity during hip arthroscopy
- Upgraded insulation material to increase durability during portal entry
- Anatomic 50° curve provides optimal access around femoral head and acetabulum

Watch the
Apollo^{RF} H50
probe animation



Ordering Information

Apollo^{RF} H50 probe

AR-9835

The Apollo^{RF} H50 probe features an anatomically designed 50° curve and extended length, enabling the probe to effectively maneuver around the acetabular rim.

Application Examples

Labral Repair Preparation

- Effectively mobilize and elevate the capsule from the acetabular rim to facilitate optimal labral repair.

Femoroacetabular Impingement (FAI)

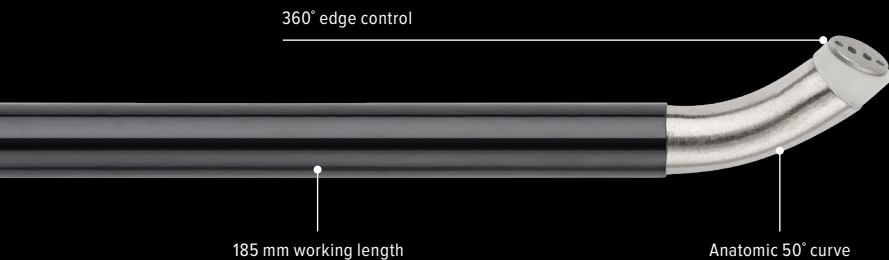
- Ideal for efficient periosteum removal from bone prior to mechanical resection in cam and pincer impingement procedures.

Synovectomy/Debridement

- Precisely resect synovitic tissue to optimize visualization and assist in comprehensive debridement.

Chondral Labral Smoothing

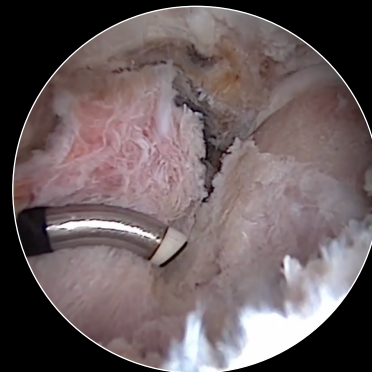
- 360° edge control for precise contouring of frayed labral edges.



Capsule mobilization



Periosteum debridement: cam impingement



This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience, and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes.



Arthrex manufacturer, authorized representative, and importer information (Arthrex eIFUs)



US patent information