ACL Backup Fixation

Backup fixation for interference screws increases initial fixation strength and stability.\textsuperscript{1,3} The SwiveLock\textsuperscript{®} anchor is a simple, low-profile option for backup fixation.

1. Extend the tibial incision 1 cm distal to the tibial interference screw. Dissect down to the tibia.

2. Drill into the tibia with the spade tip drill to the depth of the drill collar, which represents a 20 mm depth.
Depending on bone hardness, tap with the 4 mm or 5 mm SwiveLock® tap.

Pass the suture tails of the graft end through the eyelet of the 4.75 mm BioComposite SwiveLock anchor. Push the anchor into the drill hole until the eyelet is fully seated. Maintain tension on the suture limbs and screw the anchor into the tibia. After removing the driver, the retention suture from the anchor and the graft sutures may be tied together or removed.
Ordering Information

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Item Number</th>
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<tbody>
<tr>
<td>SwiveLock® Backup ACL Fixation Kit</td>
<td>AR-1593</td>
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Products may not be available in all markets because product availability is subject to the regulatory approvals and medical practices in individual markets. Please contact Arthrex if you have questions about the availability of products in your area.

References