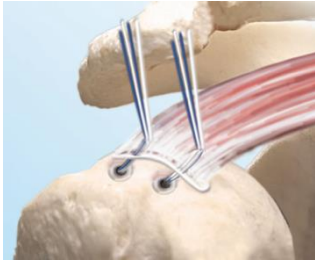


EnFix TAC[®]

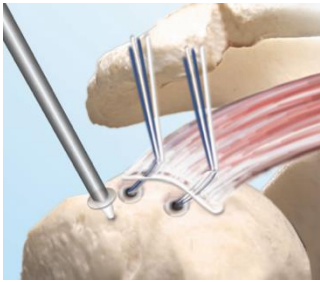
DEMINERALIZED BONE FIBER IMPLANT FOR ENTHESIS REPAIR

ROTATOR CUFF REPAIR DOUBLE ROW SURGICAL TECHNIQUE

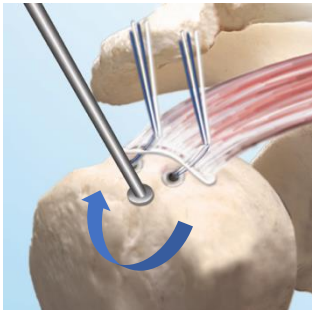


- 1 With the patient in lateral decubitus or beach chair position, prepare the surgical site in the usual manner. Pass the medial row sutures through the tendon.

The EnFix TAC implant is designed to be suture anchor agnostic.



- 2 Insert the cutting awl perpendicular to the bone surface, at the desired spot between medial and lateral row anchor placement. Gently mallet the cutting awl into the bone until the cutting feature contacts the bone surface.



- 3 Rotate the cutting awl clockwise to create an indent in the bone surface to receive the top of the EnFix TAC device (~1mm depth). The top surface of the awl cutting feature should be flush with the bone.

If the surgeon prefers to have the implant sit proud, it is recommended to partially abrade the bone with the cutting awl to ensure the device is supported by the bone.

Note: Most surgeons use this system percutaneously, ensuring the incision is large enough to receive the instruments and device. However, a skid or cannula may be helpful.

If using a soft cannula, a minimum diameter of 8.5mm is recommended. The cutting awl and introducer have a pointed end - take care when inserting to not puncture the cannula.

If using a rigid cannula, ensure the cutting awl can be inserted and removed with ease.

EnFix TAC[®]

DEMINERALIZED BONE FIBER IMPLANT FOR ENTHESES REPAIR



- 4 Place the EnFix TAC on the introducer ensuring that the base plate of the introducer is flush with the top of the implant.

Selection of EnFix TAC-O or EnFix TAC-T is surgeon preference. The amount of space available between the medial and lateral rows should be taken into consideration.



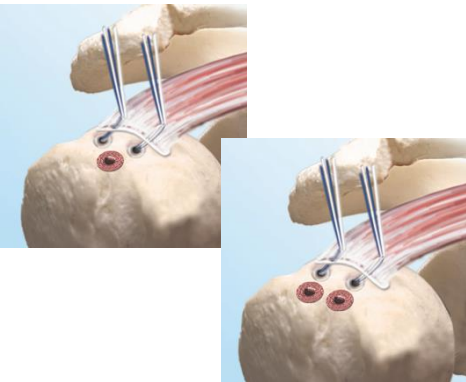
- 5 Use the tip of the introducer to locate the awl hole. Take care to use the same trajectory as the awl hole and press or lightly tap the EnFix TAC so it is flush with the prepared surface. Use care to avoid bending the tip of the introducer.

Note: The EnFix device is inserted dry. Do not pre-hydrate.

- 6 Twist the introducer to release it from the implant and carefully withdraw it from the joint, taking care not to bend it.

If the introducer does not release from the implant, use a probe to hold the implant in place while removing the introducer.

If additional EnFix TAC devices are necessary for the size of the tear, repeat steps 2-5.



- 7 Insert the lateral row anchors and complete the repair in the usual manner.

