Tools & Equipment



MIX. MATCH. MAXIMIZE.™

GREENREPAIR®



TIGO-17

Button Inner Inserter

DrillMatch drill to button size

410-544-2833

Office@TigonMedical.com

303 Najoles Rd, Ste. 104 Millersville, MD 21108

TigonMedical.com

MST5, REV A

Surgical Technique Boomerang Button

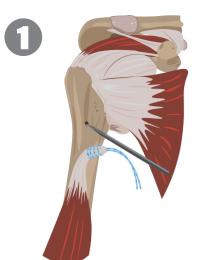
Use: Fixation of soft tissue to bone or bone to bone Technique: Unicortical Onlay

Biceps Tenodesis



TIGON MEDICAL





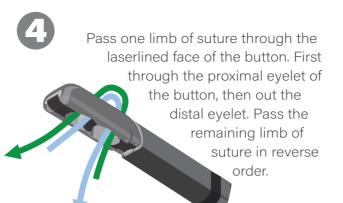
Connect the Outer Inserter

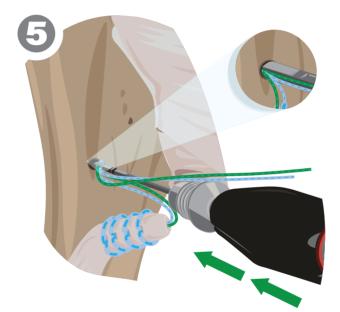
Cannulated Quick Connect

(TIGO-18) to the

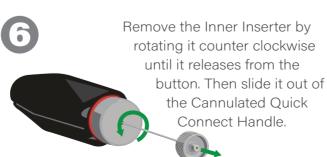
Handle (TIGO-02).

Drill through the first cortex using the appropriately sized drill bit for the desired button.



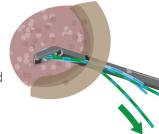


Insert the button inserter into the bone up to the second (wider) circumferential laserline.

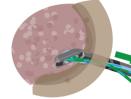




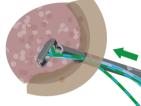
Firmly grasp, and pull the suture tail that was passed first through the proximal eyelet and then the distal eyelet.



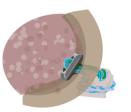
While pulling tension on the suture limbs, slowly retreat the button inserter to the distal (narrower) laserline.



Plunge inserter again to the Proximal (wider) laser line, rotating the button fully.



Remove inserter and release suture. You may now shuttle tendon down to the bone. Tie suture.







Insert the Inner Inserter (TIGO-17) through the Cannulated Quick Connect Handle and Outer Inserter. Align laserline on Outer Inserter with laserline on the button (or button caddy). Turn the Inner Inserter knob clockwise to secure the button.