Use a large Free Needle to pass #5 FiberWire (1 white and 1 blue) through the cuff tissue.

With a Free Needle, pass #5 TigerWire® through the subscapularis. Next, pass #5 FiberWire (1 white and 1 blue) through the shaft by predrilling with a 2.5 mm drill bit.

Remove the humeral head fragment.
4. Seat the fracture prosthesis to reattach the rotator cuff.

5. Tie the #5 FiberWire (white) suture.

6. Position the subscapularis for reattachment.

7. Shuttle #5 FiberWire (blue) through the subscapularis with #5 TigerWire.
8. Harvest bone graft from the humeral head fracture fragment and pack it around the prosthesis.

9. Tie the #5 FiberWire (blue) suture.

10. Close the rotator interval with #2 FiberWire with swaged-on needle.

11. Complete the repair with the two remaining #5 FiberWire (1 white and 1 blue) sutures.