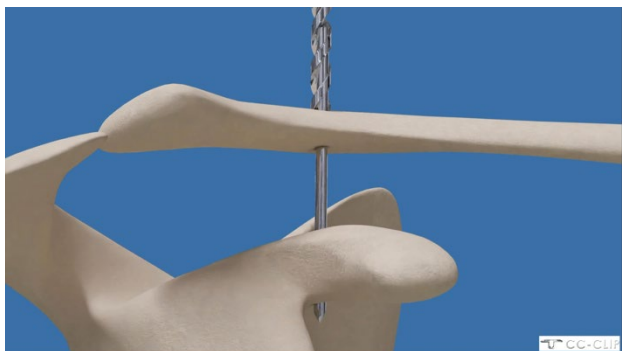
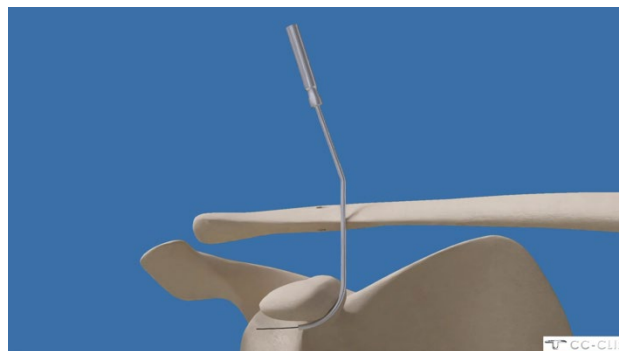


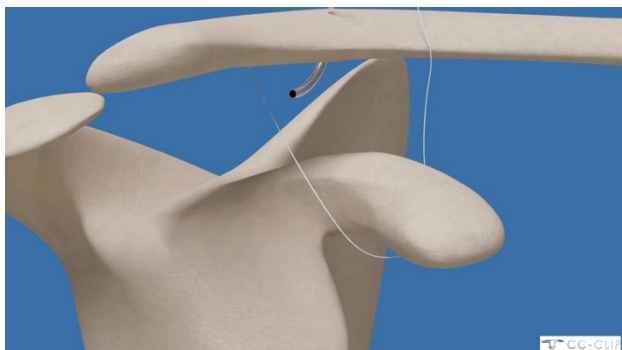
The CC and AC reconstruction using the CC-Clip® a tendon graft.



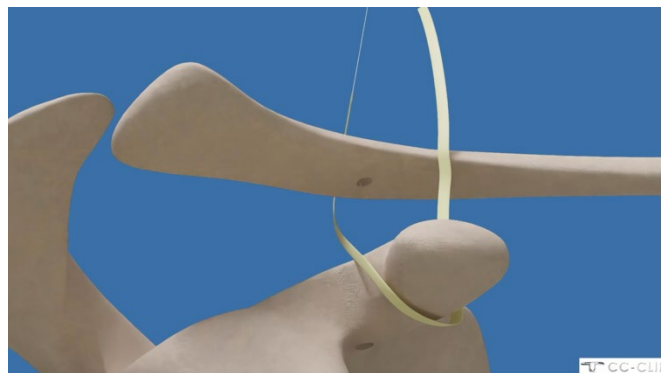
1. A 2.4-mm guide pin is drilled through the clavicle and coracoid. The clavicular cortex is then pierced with 5.0 mm stop drill.



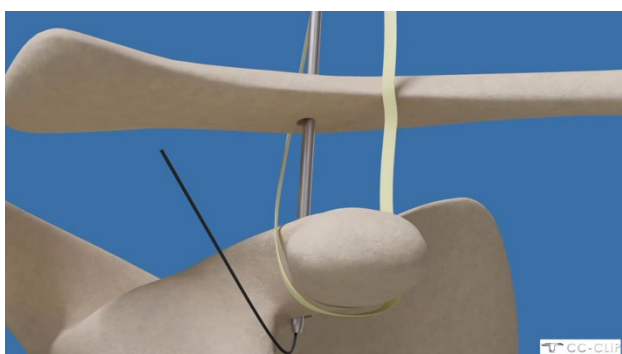
2. The Curved Lasso Guide is placed in front of the clavicle and behind the coracoid. The Nitinol lasso wire is pushed through the guide.



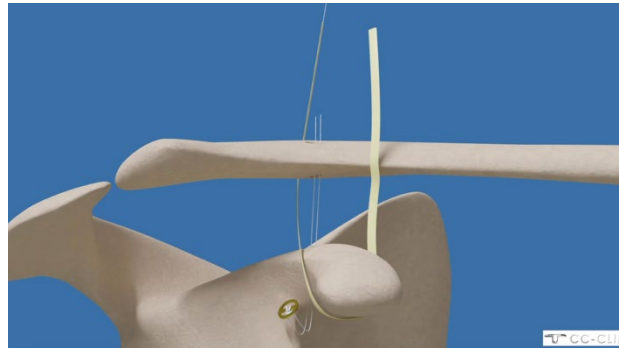
3. The Curved Lasso Guide is then placed posteriorly to the clavicle and the passing suture is taken around the clavicle with the help of the Nitinol lasso.



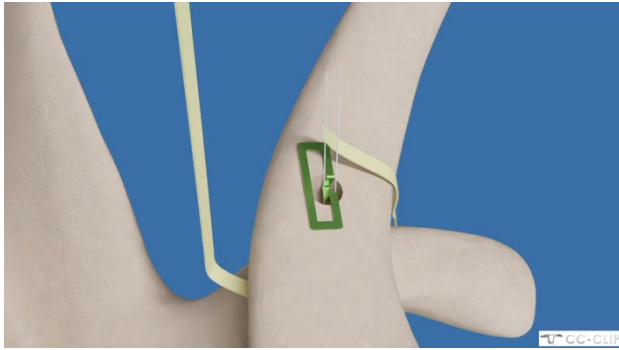
4. The tendon graft is looped around the coracoid and clavicle.



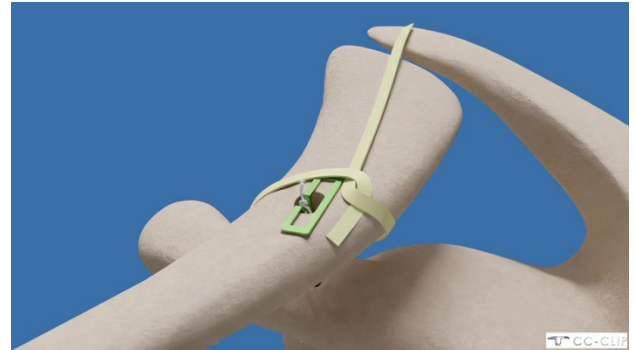
5. The Straight Lasso Guide is taken through the clavicular and coracoid drill holes. The Nitinol lasso wire is pushed through the guide.



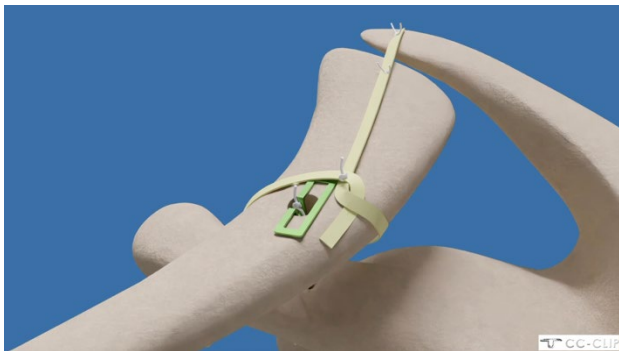
6. The Sub-coracoid Clip is fastened to the No. 5 suture loop and pulled to its place underneath the coracoid.



7. The interconnecting suture is slipped through the Clavicular Clip eyelet.



8. The distal clavicle is repositioned. The interconnecting suture is tensioned and tied.



9. The graft limbs are tensioned and tied. The graft limb is extended laterally over the AC joint. The graft is secured with interrupted sutures.