

Rehabilitation Protocol: Distal Clavicle Excision

Precautions	
Distal Clavicle Excision	- Hold horizontal cross body adduction until 8 weeks
Biceps Tenodesis	 Limit active elbow flexion of biceps beyond 90 deg & limit eccentric loads on biceps for 6 wks postop Avoid abduction and 90/90 ER until 8 wks No resisted elbow flexion until 8 wks
Phase I: 0-4 weeks	 Brace: Sling x2 weeks ROM: elbow/wrist/hand ROM, pendulums, home stretches Weightbearing: Non-weightbearing Exercises: Weeks 0-2: Pendulums Grip strengthening Weeks 2-4: Pulleys/canes Deltoid & cuff isometrics Begin scapular protraction/retraction
Phase II: 4-8 weeks	 Brace: no sling ROM: advance active ROM as tolerated. No horizontal cross body adduction Weightbearing: <10 lbs Exercises: Advance isometrics with arm at side, rotator cuff, and deltoid Advance to therabands and dumbbells as tolerated Capsular stretching at end ROM to maintain flexibility
Phase III: 8-12+ weeks	 Brace: None ROM: as tolerated Weightbearing: progress as tolerated Exercises: Advance strength training as tolerated

Begin eccentrically resisted motions and closed chain activities
 Advance to sport and full activity as tolerated after 12 weeks

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