Mayo Clinic in Florida

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Accelerated Shoulder Surgery / Debridement Rehabilitation Protocol

Phase	Goals	Precautions / Restrictions	Treatment
Weeks 0-3	 Maintain full active elbow, wrist and hand ROM Maintain / improve range of motion progressing from Progressive ROM to Active Assisted ROM Try to achieve symmetry to comparable shoulder Decrease pain and protective / compensatory behaviors Maintain fitness of the athlete as able with low impact aerobic exercise 	 Avoid provocative maneuvers, motions that cause discomfort Wean out of sling as soon as able No lifting > 5 lbs. during weeks 0 - 3 	 Passive to Active Assisted Shoulder Range of Motion in all planes Pendulums / Flexion / Abduction External Rotation / Internal Rotation Complete ADL's with affected arm as able with minimal to no pain. Initiate Isometric Exercises Rotator Cuff / Deltoid Periscapular Criteria for progression Minimal pain and tenderness Improved active / passive ROM Return to functional ROM Initial visit: FOTO, QuickDASH
Weeks 3 – 6	 Full active shoulder Range of Motion in all planes Initiate strength / resistance training 2 – 3 x / week Maintain fitness of the athlete as able. 	 Avoid provocative maneuvers, motions or exercises that cause discomfort Avoid high velocity or high load activities of the shoulder Slowly advance 5 lb. lifting restriction to unrestricted lifting as able 	 Passive to Active Assisted Shoulder Range of Motion in all planes Flexion / Abduction External Rotation / Internal Rotation Hand Behind Head / Behind Back Progress to Isotonic exercises as able with low loads and little to no pain Criteria For Progression Full painless active ROM No pain or tenderness with strengthening exercises Week 6: FOTO, QuickDASH
Weeks 6 – 12	 Improve shoulder complex strength, power, endurance Progressive, Systematic Interval Program for Returning to Sports Overhead Athletes Tennis Golf 	Appropriate progression of increased velocity and loaded activities of the shoulder	 Isotonic strength training exercises with progressive overload Initiation of plyometric training with a focus on speed/velocity of movement Sport Specific Training Functional testing: Isokinetic dynamometer if available HHD Week 12: FOTO, QuickDASH

This protocol is not meant to be prescriptive but a recommendation to guide the rehabilitation process.

Each patient's progress may vary based on specifics of their injury and procedure.