

Orthopaedic Sports Surgeon Tel: 404-575-4500

NONOPERATIVE AC SEPARATION PHYSICAL THERAPY PROTOCOL/PRESCRIPTION

	: NO 1000_71 N200NII 11		
Name:		Date:	
D	Diagnosis:	ate of Surgery :	
1	Type I Injury		
)	Days 1-7:		
	 - Ice + NSAIDs - Shoulder sling for 5-7 days – rest as needed - AROM fingers, wrist and elbow - Begin Pendulum Exercises – day 2 or 3 		
)	Days 7-10		
	 Shoulder isometrics trapezius and deltoid muscles Discontinue sling AROM and strengthening as symptoms allow Posture training, strengthening of trapezius, deltoid, rotator cuff an Return to sport 2-3 weeks, full painless ROM 	d scapular musculature	
	Type II Injury		
)	Days 1-7:		
	- Ice for 24-48 hours NSAIDs		

- - Sling for comfort 1-2 weeks
 - AROM fingers, wrist and elbow
- **Days 7-14:**
 - Gentle ROM of shoulder
 - Allow use of arm for ADL
 - Discontinue sling
 - Posture training, strengthening of trapezius, deltoid, rotator cuff and scapular musculature





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	Day 14+:		
	- Progressive full AAROM > AROM of the shoulder- Shoulder strengthening		
	- Return to sport 4-6 weeks, full painless ROM		
Τ\	ype III Injury		
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	Day 1-7: - Ice for 24-48 hours NSAIDs - Sling for comfort 1-2 weeks - AROM fingers, wrist and elbow		
	Day 7 -14:		
	- Gentle ROM of shoulder - Allow use of arm for ADL		
	Day 14-21:		
	Discontinue slingPosture training, strengthening of trapezius, deltoid, rotator cu	ff and scapular musculature	
	Day 21+:- Progressive full AAROM > AROM of the shoulder- Shoulder strengthening- Return to sport 6-12 weeks, full painless ROM		
Cor	mments:		
	Frequency: times per week	Duration:	_ weeks
	Signature:	Date:	_
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