Paul J. Ghattas D.O.

ORTHOPEDIC SURGERY, SHOULDER AND ELBOW SURGERY STAR ORTHOPEDICS AND SPORTS MEDICINE



REHABILITATION PROTOCOL

Arthroscopic Rotator Cuff Tendon Repair +/- Decompression +/- Biceps Tenodesis or Tenotomy

Patient Name:		Date of Surgery:
Surgery Details:	Arthroscopic Repair:	Tear Size:
	[] Supraspinatus	[] Small (< 2cm)
	[] Infraspinatus	[] Medium (2-5cm)
	[] Subscapularis	[] LargeMassive (>5cm)
	Other:	
	[] Biceps Tenotomy	[] Subacromial Decompression
	[] Biceps Tenodesis	[] Distal Clavicle Resection
	[] Bursectomy	[] Labral Debridement / Repair
Phase 1 (0-4 weeks)		
Weight-bearing	ng: Sling immobilization with abductio	n pillow at all times except for showering and at PT.
Range of Mot	:ion: No range of motion to shoulder un	itil cleared by Dr. Ghattas.
Therapeutic E	exercises: No canes or pulleys during thi	is phase
- Cod	lman Exercises/Pendulums	
■ Elbo	ow/Wrist/Hand Range of Motion and Gr	rip Strengthening
■ Isor	netric Scapular Stabilization	
 Modalities as 	per PT discretion in each phase of reha	b.
Phase 2 (4-8 weeks)		
	ng: Discontinue sling immobilization at	6 weeks post-op.
J	ion: *No AROM until 6 weeks post-op.	
	weeks: Gentle passive stretch to reach I	
■ 68	weeks: Begin AAROM → AROM as toler	rated with pulley, stick and pendulum
 Therapeutic E 		
	weeks: Being gentle AAROM exercises (se I exercises	supine position), gentle joint mobilizations (grades I and II), continue with
- 68	weeks: Progress to active exercises with	n gradual, low resistance, shoulder flexion with trunk flexed to 45° in
upr	ight position, begin deltoid and biceps s	strengthening**
■ Beg	in Internal/External Rotation Isometrics	5
Phase 3 (8-12 weeks)		
Range of Mot	cion: Progress to full AROM without disc	comfort.
 Therapeutic E 	xercises:	
■ Con	tinue with scapular strengthening and s	stability/control exercises
■ Con	tinue and progress with Phase II exercis	ses

Star Orthopedics & Sports Medicine

FRISCO 5550 Warren Pkwy | Suite 200 | Frisco TX | 75034

Stretch posterior capsule when arm is warmed-up

TEL 469.850.0680 FAX 469.850.0681 WEB starorthopedics.com

Paul J. Ghattas D.O.

ORTHOPEDIC SURGERY, SHOULDER AND ELBOW SURGERY STAR ORTHOPEDICS AND SPORTS MEDICINE



REHABILITATION PROTOCOL

Arthroscopic Rotator Cuff Tendon Repair +/- Decompression +/- Biceps Tenodesis or Tenotomy

	_	=	=	п	
				ш	
ш				ш	
				ш	
				ш	

Phase 4 (3-6 months)

- Range of Motion: Full ROM without discomfort.
- Therapeutic Exercises: Advance exercises in Phase III (strengthening 3-5x per week); advance strengthening as tolerated: isometrics "therabands "light weights (1-5 lbs)
 - 8-12 repetitions/2-3 sets for Rotator Cuff, Deltoid, Scapular Stabilizers, and Pectorals.
 - Begin sport-specific, dynamic exercises at 3-4 months pending pain-free ROM.
 - Return to sports at 6 months if approved by Dr. Ghattas.

Physician Comments:

**IF BI	ICEPS :	TENODESIS	WAS PERFO	RMED, NO	BICEPS STRENG	THENING UNTIL 8	WEEKS POSTOP.
---------	---------	-----------	-----------	----------	---------------	-----------------	---------------

Paul. Ghattas, D.O.

FRISCO 5550 Warren Pkwy | Suite 200 | Frisco TX | 75034

TEL 469.850.0680 FAX 469.850.0681 WEB starorthopedics.com