Christopher M. Brusalis, MD Phone: (516)-743-3036 Fax: (516)-743-3576 Email: <u>DrBrusalisOffice@hss.edu</u> Website: <u>www.BrusalisMD.com</u>



Physical Therapy Rehabilitation following Pectoralis Major Tendon Repair

The following is a framework from which to work during rehabilitation following pectoralis major tendon repair. We encourage patients and therapists to communicate with Dr. Brusalis and his staff with any questions.

Weeks 0-2	Sling at all times.
	Keep incision dry.
	May begin active/passive elbow/wrist/hand ROM
Weeks 2-6	Continue sling.
	Continue elbow/wrist/hand ROM
	Shoulder passive ROM only:
	Keep arm in front of axillary line. (no shoulder extension)
	Supine FF to 90°.
	ER to 30°
	Begin Cuff Isometrics.
Weeks 6-12	May D/C sling.
	Begin Active/Active Assist shoulder motion.
	Restore Full passive shoulder ROM (No Limits).
	Cuff/Scapular stabilizer strengthening.
Week 12- 6 Months	No immobilization.
	Progress with strengthening.
	Allow light bench press.
	May resume full strengthening activities at 6 months

Modalities

Heat before therapy, cryotherapy afterwards. Remaining modalities as per treating therapist.

Frequency: 2-3 times/week

Duration: 6 weeks