Distal Bicep Repair Protocol



Name:	Date:
Diagnosis:	
Date of Surgery:	_ Frequency:times per week Duration:weeks

Weeks 1-4:

- » Elbow is immobilized in the brace at 70-75 degrees flexion with wrist free
- » Neck strap / sling to be used for the first 2-5 days. Then, may begin AROM of shoulder

Weeks 4-6:

» Brace adjusted to 30 degrees extension, may begin active assisted flexion to 90 degrees in brace

Weeks 6-8:

- » Shoulder and elbow ROM, PROM → AAROM → AROM, advance as tolerated
- » Begin muscle strengthening exercises for wrist and forearm
- » At 6 weeks begin isometrics for biceps tendon
- » Progress to light resisitance by 8 weeks

Months 2-3:

- » Stretching exercises to achieve full ROM of elbow and shoulder
- » Advanced strengthening program for elbow and shoulder
- » May begin elbow strengthening

Additional:

□ Teach HEP □ Work Hardening/Work Conditioning □ Functional Capacity Evaluation

Modalities:

□ Ice or cryotherapy before/after □ Heat before/after □ Electric Stimulation □ TENS □ Ultrasound

□ Trigger points massage □ Dry needling □ Therapist's discretion

Signature: Date:

Want to learn more? Find relevant videos, animations, and research material by orthopaedic surgeon Dr. Anthony Romeo at **anthonyromeomd.com**.

