Lakshmanan (Lucky) Sivasundaram, MD

Orthopedic Sports Medicine, Shoulder, Hip, and Knee Surgery

P. 760.552.8585 F. 760.243.4276



Physical Therapy Guidelines following Distal Biceps Repair/Reconstruction

These guidelines should be tailored to individual patients based on their rehab goals, age, precautions, quality of

repair, etc. Progression should be based on patient progress and at the discretion of the physical therapist and after a discussion with Dr. Sivasundaram.

0-2 weeks: Sling and Splint all times

2-8 Weeks: Transition to hinged elbow brace, must be worn at all times

Keep hinged elbow brace locked at 90 until 4 weeks postoperative

At 4 weeks, begin passive ROM exercises. Initially Limit Extension to 45°, Advance to

full extension by 8 weeks. Wrist/Shoulder ROM exercises

8-12 Weeks: Begin Passive/Active Assist ROM Elbow

NO resisted biceps or triceps exercises

Begin Cuff/Deltoid Isometrics Maintain Wrist/Shoulder ROM

Week 12-6 Months: Discontinue elbow brace

Begin gradual elbow flexion strengthening and advance as tolerated

Maintain ROM Elbow/Wrist/Shoulder

Advance to resistive Strengthening Deltoid/Rotator Cuff