Paul J. Ghattas D.O.

ORTHOPEDIC SURGERY, SPORTS MEDICINE & ARTHROSCOPY STAR ORTHOPEDICS AND SPORTS MEDICINE

Rehabilitation Protocol

STAR ORTHOPEDICS
AND SPORTS MEDICINE

Procedure: Elbow Arthroscopy

INITIAL PHASE (week 1)

GOAL: Full wrist and elbow ROM, decrease swelling, decrease pain, retardation of muscle atrophy.

Day of Surgery

Begin gently moving elbow in bulky dressing

Post-op Day 1-2

- 1. Remove bulky dressing; replace with elastic bandages
- 2. Immediate post-op hand, wrist and elbow exercises
 - a. Putty/Grip stretching
 - b. Wrist flexor stretching
 - c. Wrist extensor stretching
 - d. Wrist curls
 - e. Reverse wrist curls
 - f. Neutral wrist curls
 - g. Pronation/Supination
 - h. A/AAROM Elbow Ext/Flex

Post-op Day 3-7

- 1. PROM Elbow Ext/Flex
- 2. Begin PRE exercises with 1 lb weight
 - a. Wrist curls
 - b. Reverse wrist curls
 - c. Neutral wrist curls
 - d. Pronation/Supination
 - e. Broomstick roll-up

INTERMEDIATE PHASE (week 2-3)

GOAL: Improve muscular strength and endurance; normalize joint arthrokinematics

Week 2

1. Addition of bicep curl and tricep extension

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2. Continue to progress PRE weight and repetition as tolerable

Week 3

- 1. Initiate bicep and tricep eccentric exercise program
- 2. Initiate rotator cuff exercise program

ADVANCE PHASE

GOAL: Preparation of athlete for return to functional activities **Criteria to progress to Advance Stage:

- 1. Full non-painful ROM
- 2. No pain or tenderness
- 3. Isokinetic test that fulfills criteria to throw
- 4. Satisfactory clinical exam

Weeks 3-6

- 1. Continue maintenance program, emphasizing muscular strength and endurance and flexibility
- 2. Initiate Interval Throwing Program Phase

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