Name Date Physician	PHYSICAL T		HERE FOR YOU	Patient Flow Sheet
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Phase I – Maximum Protection (0 to 10 Days):

0 to 10 Days:

- Complete Immobilization in 90° Splint
- Sling For 2 Weeks
- Ice and Modalities to Control Inflammation

Phase II – Intermediate Phase (10 Days to 4 Weeks):

10 Days to 2 Weeks:

- Discontinue sling at 2 weeks
- Modalities as needed for inflammation
- > Begin passive elbow and wrist range of motion in all planes as tolerated
- Begin active shoulder retraction/protraction

Weeks 2 to 4:

- Maintain program as outlined in weeks 0 to 2
- Continue modalities to control inflammation
- > Progress to active assisted elbow and wrist range of motion in all planes
- > Initiate rotator cuff and scapular strengthening without stressing the flexor/pronator mass
- > Initiate terminal range of motion stretching as tolerated

Phase III – Active Range of Motion Phase (Weeks 4 to 6):

Weeks 4 to 6:

- Modalities as needed
- > Continue with end range stretching of the wrist flexors and extensors
- Begin active range of motion of the elbow and wrist in all planes
- Initiate submaximal isometrics flexor/pronator mass
- > Begin PREs in wrist extension and supination
- Advance rotator cuff and scapular strengthening program
- Manual resistance and PNF patterns

Phase IV –Strengthening Phase (Week 6 to 8):

Weeks 6 to 8:

- > Continue with terminal range stretching
- > Advance PREs in wrist extension and supination
- > Advance rotator cuff and scapular strengthening program
- Begin pronator/flexor mass strengthening

Name	
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Physician	



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Prepared for Dr. Wyland

Phase V – Progressive Strengthening and Proprioceptive Phase (Weeks 8 to 12):

Weeks 8 to 10:

- > Increase PREs throughout wrist, elbow, and shoulder complex; include flexor/pronator mass
- > Begin global upper extremity gym strengthening program, use caution with pulling and biceps exercises

Weeks 10 to 12:

- Initiate closed kinetic chain strengthening Push-up progression Seated serratus push-ups
- Initiate plyometric program
 Plyoball wall drills
 Double arm rebounder drills progressing to single arm

<u> Phase VI – Interval Throwing Program</u>

Week 12:

- > Follow-up appointment with physician
- > Initiate return to sport program per physician approval