

**Gregory Galano, MD**  
www.gregorygalanomd.com  
phone: 212-737-3301  
fax: 212-734-0407  
license #: 241830

**Patient Name:**

**Date:**

**Shoulder Rehabilitation:  
Proximal Humerus Fracture (Non-operative)**

**Goal:** Maintain range of motion (ROM) without displacing the proximal humerus fracture.

**Phase I (0 – 21 days)**

- Begin elbow, wrist and hand active ROM.
- A sling should be used when not doing physical therapy.
- Begin pendulum exercises (clockwise and counterclockwise).
- After 7-14 days, begin supine ER with a cane. Fifteen to 20 degrees of abduction are permitted if the patient is more comfortable.
- Establish a home exercise program so patient is performing exercises 3-5 times per day for 30 min. each session.

**Phase II (3 - 6 weeks)**

- Begin assisted forward elevation (FE).
- Perform pulley exercises and teach for home program.
- Perform isometric exercises for IR, ER, extension, and abduction.

**Phase III (7 weeks – 2 months)**

- Begin supine active FE.
- Progressively increase patient's position from supine to erect during FE exercises.
- Use therabands of progressive strengths for IR, ER, flexion, abduction, and extension. Goal is progressive strengthening of deltoid and rotator cuff.
- Begin flexibility and stretching exercises to progressively increase ROM in all directions.

DURATION: 2x/week x 4 weeks

Please send progress notes.

**Physician's Signature:** \_\_\_\_\_  
**Gregory Galano, MD**