# **Hays Medical Center**

# **Wrist Fracture (Post-Op Plate)**

#### **General Principles:**

This protocol was designed to provide the rehabilitation professional with a guideline of postoperative care. It should be stressed that this is only a protocol and should not be a substitute for clinical decision making regarding a patient's progression. Actual progression should be individualized based upon your patient's physical examination, progress, and presence of any complications.

## **PHASE I: (Immediate Post-Op)**

Make a splint first visit for the patient to wear at all times other than exercise (wrist cock-up)

#### Week 1

- 1. AROM for the fingers: Tendon Glides
- 2. Can initiate AAROM with the ball, long handled sponge, towel scrunches and any light pick up activities (i.e. river rocks, marble, nuts/bolts and pegs)
- 3. Begin AROM for the wrist: Pronation/Supination,

Flexion/Extension Radial/Ulnar Deviation

- 4. Passive ROM per physician specification only
- 5. Educate on edema management techniques
- 6. Can apply heat after initial edema subsides prior to exercise

#### Week 2

- 1. Continue with AAROM and AROM activities for the wrist
- 2. Continue PROM per physician specification

# **PHASE II: (strengthening)**

### Week 3

1. Initiate tan (soft) putty for grip strengthening

### Week 4

- 1. Can begin gentle strengthening for the wrist with 1 lb. all planes
- 2. Can use Velcro board for an activity of resistance