

## MATTHEW J. DUBIEL M.D. Shoulder and Elbow Surgery

Reverse Shoulder Arthroplasty for Fracture

	ROM	IMMOBILIZER	EXERCISES
<b>PHASE I</b> 0-2 weeks	Elbow, wrist and hand ROM	<ul> <li>0-2 weeks: Worn at all times day and night</li> <li>Off for gentle exercise only</li> <li>2-4 weeks: Worn daytime only</li> </ul>	<b>0-2 weeks:</b> Grip strengthening, pendulum exercises, elbow/wrist/ hand ROM at home No shoulder therapy
PHASE II 2-6 weeks	Pendulum along with wrist, elbow and hand ROM,		<ul><li>2-6 weeks: Grip strengthening, pendulum exercises, elbow/wrist/ hand</li><li>ROM at home</li><li>No shoulder therapy</li></ul>
PHASE III 6-12 weeks	Passive, active assist, and active ROM within pain free range	No sling needed	<ul> <li>Begin scapular stabilization exercises and home stretching (wand and/or pulley, etc.), ER to neutral</li> <li>External rotation beyond neutral after 12 weeks</li> <li>NO external rotation or internal rotation resistance at any time</li> <li>Non-ER and non-IR resistance allowed at 10 weeks if satisfactory range of motion achieved</li> </ul>