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REHAB PROTOCOL: ORIF Radius and Ulnar Shaft Fracture

Name:	Date:
Diagnosis:	Date of Surgery:

Phase I: 0-14 days

Postop posterior splint including the wrist Non-weight bearing to operative extremity Patient encouraged to move fingers through full range of motion Elevation and ice encouraged for edema control.

Phase II: 3-6 weeks

Remove posterior splint and use a removable moulded long cock-up wrist splint
Start scar massage with lotion/silicone pads 48 hours after stitches are out
Continue non-weight bearing activities: May type and write. No lifting, pushing, pulling, or
driving/operating
Elbow and Wrist active and active assisted range of motion. No passive stretching

Elbow and Wrist-active and active assisted range of motion, No passive stretching Shoulder and fingers: Active range of motion Edema control

Edema control
Modalities prn
Home exercise program

Phase III: 7-12 weeks

Wean off the splint over the week

Aim for achieving maximum range of motion of joint above and below —elbow flexion and extension, wrist flexion and extension, forearm supination and pronation. End range passive stretching allowed

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2 Overhill Rd, Suite 310 Scarsdale, NY 10583 Tel: 914-725-6970 Fax: 914-725-6972 1600 Stewart Ave, Suite 100 Westbury, NY 11590 Tel: 516-243-8506 Fax: 212-734-0407 Allow light weight bearing activities at 6 weeks, no heavy lifting, pushing or pulling Home exercise program

Phase IV: 3 months and beyond

Allow unrestricted activity with the upper extremity
Gradually introduce heavy lifting
Avoid contact sports till 6 months

Modalities
Heat and Ice
Ultrasound
Iontophoresis
Phonophoresis
Therapists' discretion
TENS

Trigger point massage

Evaluation and others Teach home exercise program

Comments:				
Frequency:	2	times per week	Duration:_	12 weeks
Signature			Date•	