



Timothy Crall, MDUS Ski Team Physician

Bartlett White, PA-C Teaching Associate

REHABILITATION GUIDELINES FOR CLAVICLE FRACTURE S/P ORIF

DUVCE	1/1 2	MEEVC	POST OP)	DATES:
FUASE	1 11-3	VVEENS	FUSI UFI	DATES.

Appointments	MD appointment at (7-10 days) Begin physical therapy (after 3-5 days post op 1-2x week x 3 weeks)
Rehabilitation Goals	 Protect surgical repair Prevent shoulder stiffness Wound healing Decrease pain and swelling
Precautions	 Sling for 6 weeks for patient comfort at all times (unless otherwise specified by MD in post-op note) PROM flexion and abduction to full with slow progression PROM IR/ER in neutral to full without restrictions NWB x 6 weeks
Suggested Therapeutic Exercises	 Pendulums Scapular retraction AROM PROM table slides flexion to 90 degrees only Cervical and wrist ROM and stretching
Cardiovascular Exercises	Stationary Bike
Progression Criteria	Pain free PROM up to 90 degrees

PHASE II (3-6 WEEKS POST OP) DATES:

Appointments	Continue physical therapy (2x week x 3 weeks)
Rehabilitation Goals	 Protect surgical repair Gain ROM Begin light pain free strengthening in neutral Scar tissue management
Precautions	 Continue sling till 6 weeks unless MD orders state differently NWB x 6 weeks No lifting > 1-2 lbs x 6 weeks
Suggested Therapeutic Exercises	Begin AAROM and AROM below 90 degrees pain free

	 Start Isometrics in neutral ER/IR with light resistance in neutral (no strength above chest level) Scapular strength progression
Cardiovascular Exercises	WalkingStationary Bike
Progression Criteria	• > 75% ROM

PHASE III (6-12 WEEKS POST-OP) DATES:

Appointments	Continue physical therapy (1-2x week x 6 weeks)
Rehabilitation Goals	 Gain full ROM Strengthen through entire ROM Return to Sport training at 10-12 weeks Normalize shoulder mechanics in available ROM
Precautions	 Return to Sport 12 + weeks Avoid heavy lifting overhead and out from body x 12 weeks
Suggested Therapeutic Exercises	 Overhead ROM progressing from light to moderate resistance ER/IR strength at 90/90 Proprioceptive exercises Slow progression of weight bearing on wall/table to floor Plyometric training 10-12 weeks Sports specific training 10-12 weeks
Cardiovascular Exercises	 Walking Biking 6-8 weeks Swimming 8-10 weeks
Progression Criteria	Return to Sport 3-6 months

PT name and date: Julie Perumal PT, DPT 4/13/18

MD name and date: Approved by Dr. Timothy Crall 4/30/18

MAMMOTH ORTHOPEDIC INSTITUTE

85 Sierra Park Road • Mammoth Lakes, CA 93546 • 760.924.4084 162 South Main Street • Bishop, CA 93514 • 760.872.7766 SIERRA PARK PHYSICAL AND OCCUPATIONAL THERAPY

85 Sierra Park Road • Mammoth Lakes, CA 93546 • 760.934.7302 162 South Main Street • Bishop, CA 93514• 760.872.2942