

## PATELLA FRACTURE (NON-OP) NON-OP PHYSICAL THERAPY PROTOCOL

Patient Name:	Date:
Evaluate and Treat Provide patien	it with home program
Frequency: x/week x weeks	
Phase I: 0-4 Weeks	
<ul> <li>Knee Immobilizer:         Worn at all times - taken off only for physical therapy ses first post-op visit     </li> </ul>	sions converted to hinged knee brace at
<ul> <li>Weightbearing:</li> <li>WBAT with the knee locked in extension</li> </ul>	
• Range of Motion: AROM/AAROM/PROM0-30 degrees	
• The rapeutic Exercises: Isometric quadriceps/hamstring/adductor/abductor strengt	hening, Ankle theraband exercises
Phase II: 4-8 Weeks	
<ul> <li>Knee Brace:         Worn with weightbearing activities still locked in full extensions.     </li> <li>Weightbearing:         Full     </li> </ul>	ension– may be removed at night
• Range of Motion:  AROM/AAROM/PROM – add 15 degrees of flexion each v	week – Goal is 90 degrees by post-op week 8
• Therapeutic Exercises: Isometric quadriceps/hamstring/adductor/abductor strengt	hening, Ankle theraband, initiate straight leg raises
Phase III: 8-12 Weeks	
<ul> <li>Knee Brace:</li> <li>Unlocked – worn with weightbearing activities</li> </ul>	

• Weightbearing:

Full

• Range of Motion:

AROM/AAROM/PROM – progress to full ROM by post-operative week 10

• Therapeutic Exercises:

Isometric quadriceps/hamstring/adductor/abductor strengthening, Ankle theraband, exercises, initiate straight leg raises, start stationary bicycle

• Knee Brace: Discontinue		
• Weightbearing: Full		
• Range of Motion: Full		
• Therapeutic Exercises: Isometric quadriceps/hamstring/adductor/abductor strengthening, Ankle theraband, exercises, initiate straight leg raises, start stationary bicycle		
Phase V: 14- 6 Months		
Return to full activities as tolerated		
By signing this referral, I certify that I have examined this patient and physica This patient would would not benefit from social services.	al therapy is medically necessary.	
Physician Name:	Date:	

Phase IV: 12-14 Weeks

