## **Rehabilitation Protocol: Meniscus Allograft Transplantation**



Name:	Date:
Diagnosis:	Date of Surgery:
Phase I (Weeks  Weightbear  Wee  Wee  Hinged Kne  Lock  Lock  Set t  Disc  Range of M  Wee  Wee  Therapeuti  Qual	ing: ks 0-2: Partial Weightbearing (up to 50%) ks 2-6: Advance to WBAT with crutches (d/c crutches at 4 weeks post-op if gait normalized) e Brace: worn for 6 weeks post-op ed in full extension for ambulation and sleeping – remove for hygiene (Week 1) ed in full extension for ambulation– remove for hygiene and sleeping (Week 2) o range from 0-90° for ambulation- remove for hygiene and sleeping (Weeks 3-6) ontinue brace at 6 weeks post-op otion – PROM → AAROM → AROM as tolerated ks 0-2: Non-weightbearing 0-90° ks 2-8: Full non-weightbearing ROM as tolerated – progress to flexion angles greater than 90 to Exercises criceps sets, heel slides, straight leg raises, patellar mobilizations, co-contractions (Weeks 0-1)
<ul> <li>Add</li> <li>Acti</li> <li>No v</li> </ul>	neel raises and terminal knee extensions (Weeks 2-8) ities in brace for first 6 weeks – then without brace reightbearing with flexion > 90° during Phase I d tibial rotation for first 8 weeks to protect the meniscal allograft
<ul> <li>Range of M</li> <li>Therapeuti</li> <li>Prog</li> <li>Lung</li> <li>Prog</li> </ul>	ing: As tolerated otion – Full active ROM
<ul> <li>Range of M</li> <li>Therapeuti</li> <li>Cont</li> <li>Focu</li> <li>Begi</li> <li>Plyo</li> <li>Gradual retu</li> </ul>	ing: Full weightbearing with normal gait pattern ption – Full/Painless ROM
Comments:	
Frequency:t	mes per week Duration: weeks
Signature	Date