Proximal Rectus Femoris Repair		Post-op protocol for Mathew Taylor, M.D.  Orthopaedic Surgery & Sports Medicine Clinic
Phase I: Post-op PROM	Week 0-6	<ul> <li>NWB</li> <li>Hip / knee orthosis case specific (goals is to limit active hip flexion, active knee extension, passive hip extension)</li> <li>Protective PROM knee and hip         <ul> <li>TBD specifics based on intra-op tension / repair</li> <li>Basic core exercises</li> </ul> </li> </ul>
Phase II: AROM	Week 6+	<ul> <li>Protective AROM</li> <li>Start progressive brace unlocking with ambulation at 6 weeks</li> <li>Limit active hip extension and knee flexion</li> </ul>
Phase III: Strengthening	Week 8+	<ul> <li>Begin light strengthening, including light hip flexion         <ul> <li>8-10 weeks</li> </ul> </li> <li>Bike, minimal resistance         <ul> <li>10 weeks</li> </ul> </li> <li>Elliptical / pool         <ul> <li>12 weeks</li> </ul> </li> <li>Start full hip / knee progressive strengthening         <ul> <li>12 weeks</li> </ul> </li> </ul>
Return to Sport:	4+ months	<ul> <li>RTS progression to HEP / Aftercare</li> <li>Progress running program per therapist / Dr. Myer</li> <li>Return to sport goal 6+ months: depends on functional progression &amp; sport specifics         <ul> <li>Soccer, Hurdlers 9-12 months for full return</li> </ul> </li> </ul>