

## Proximal Hamstring Repair Rehabilitation Protocol David E. Hartigan, M.D.

Patient Name			Date of Surgery
Hamstring Procedure:			
☐ Right ☐ Left			
Frequency:	x/week x	weeks	
<ul> <li>Non-Weight Bea</li> <li>Week 1-2:</li> <li>Week 3-4: I</li> <li>Week 5-6: E</li> <li>At 6 weeks thro</li> <li>Discontinue</li> <li>Weight Bea</li> <li>Gentle initia</li> <li>Functional:</li> <li>Isolated ha</li> <li>Return to s</li> </ul>	Braced locked at 60° of knee flex Brace with extension stop at 30° of ugh return to play Brace uring as tolerated al ROM, progress as tolerate do n	6 weeks after surgery. ion greater than 90° of knee flexion kion (Gentle PROM from full flexion of knee flexion (Gentle PROM from for knee flexion (Gentle PROM from for force. Co-contraction exercises such as k	to 60°, <b>do not force</b> ) ull flexion to 30°, <b>do not force</b> )
flexed to 90° an  Week 1-2: I  Week 3-6: B  At 6 weeks thro  Weight Bea  Gentle initia  Functional  Isolated ha  Return to s  By signing this referral, I c  This patientwould	d knee bent at 90° Braced locked at 60° of knee flex Braced with extension stop at 30° or ugh return to play uring as tolerated at ROM, progress as tolerate do n strengthening, start at 6 to 8 wee mstring resisted strengthening( port 4-6 months post Op	eks (Co-contraction exercises such leg curls) begin at 2 months eatient and physical therapy is medic	of to 60°, <b>do not force</b> )  from full flexion° to 30°, <b>do not force</b> )  as knee bends)
Physician Signature			Date
Printed Name			