Park City: 2200 Park Ave. Bldg D. Suite 100 Park City, Ut 84060

Old Mill Medical Center: 6360 So. 3000 East, Suite 210 Salt Lake City, UT 84121



Eric Heiden, MD Karen Heiden, MD Corbett Winegar, MD Jason Dickerson, DPM Lindsey Marshall, PA-C

Phone: 435-615-8822

ERIC HEIDEN M.D.

MICROFRACTURE – FEMORAL CONDYLE REHABILITATION PROTOCOL

	WEIGHT BEARING	BRACE	ROM	THERAPEUTIC EXERCISE
PHASE I 0-6 weeks	Touchdown weight bearing (20-30%) for the first 6 weeks	None	Use of a CPM for 6-8 hours/day – set at rate of 1 cycle/minute, advancing 10° daily. Begin at level of flexion that is comfortable for the patient – advance to full flexion as tolerated	Passive stretching/exercise for the first 6-8 weeks, quad/hamstring isometrics
PHASE II 6-12 weeks	Gradual return to full weight bearing	None	Gain full and pain-free	Progressive active strengthening
PHASE III 12 weeks and beyond	Full	None	Full and pain-free	Return to full activities, including cutting, turning and jumping