

Injection	Injection	Injection	Store	Store	Store		
High Intensity Beam Study Montag, Blaskiewicz, Marusic - confirm the bpm interlock system - Cryogenic BPM cable heating due to short high intensity proton bunches (P. Thieberger, M. Minty, R. Michnoff) - Measure resistive wall losses with high intensity protons (P. Thieberger, R. Than) - Measure resistive wall losses with high intensity protons (P. Thieberger, R. Than) - Transverse impedance measurement (M. Minty, C. Dawson) - Benchmark instability simulations with high intensity protons		V dispersion C. Liu, Luo, Minty	IP transfer matrix Tepikian, Ptitsyn	Tune scan: pi mode suppression Luo, White	Off momentum beta beat measurement/correction White, Luo, Bai	Back2Physics	
<i>If needed:</i> <i>Beam Scrubbing</i> <i>Blaskiewicz, Montag, Huang</i>		IPM calibration Roger	Spin flipper setup <i>Bai, Oddo, Dawson, Jorg..</i>				
8am	4pm	wd03:4	wd9	8pm	10pm	11pm	12am