MR Linac Linac SIM	l Checklist				
		RTT	PHY	MD	Time
Setup	Confirm no interrupts, interlocks on Integrity				
	Confirm gantry at 0 degrees				
Confirm patient deleted off of Philips Host					
Clean Online and Offline Monaco Import Directories					
Confirm patient is closed on Offline Monaco					
Optional: Update couch QA posiition file to patient index and restart services					
Open and configure Moniqa, ArtQA, Online Monaco, Offline Monaco, Shadows					
If ATS: Launch MIM and set search date to TODAY					
Optional: Open MVIC and enable iCom					
Daily MR Assessment (no bra with metal underwire or clasps)					
Ear plugs, headphones with music, no loops					
Shift patient laterally if required by Imaging-Only Study B0 Map					
Ensure BOTH patient verification and setup confirm buttons pressed on TSM					
Pre-Beam	Optional: Acquire orthogonal fields in QA mode				
	Optional: Run "FH MRL Review Orthogs" workflow in MIM				
	Manually push daily MR to <online bloch,="" mim="" monaco,=""></online>				
Confirm all daily MR slices transferred (100% in Job Queue on Philips Host)					
Workflow Decision If AP shift > +/-1cm tolerance, use Adapt to Shape					
Adapt to Shape	Run "FH MRL Setup Parallel Contouring" workflow in MIM				
Confirm pa	atient (external) contour is correct (use sagittal or coronal views)				
Run "FH MRL Post Parallel Contouring" workflow in MIM					
	Contour approval				
View Synthetic CT; confirm electron density assignment (feces or air?)					
Acquire verification image during optimization					
Optional: Perform ATP on verification image; confirm with cine imaging					
Plan Evaluation Initiate motion monitoring					
	Run Moniqa, ArtQA				
Post-Beam	DICOM export B0, qMRI images to MIM Clinical				
Optional: Generate DRRs from daily MR and compare against orthogs in MIM					
Reset QA couch longitudinal to 267cm and restart services					
Review sequences (visibility of air, shape change on verification image)					
Adjust Plan of Care (Pre-Beam, Post-Beam, Beam-On sequences)					
Verify Adaptive Strategy in Offline Monaco					
	Update MR-gRT Directives eScribe document				
7/15/2019 Date/Initials:					

RT#:_____

Patient Name: