

Phase	Department	Equipment	Equipment Vendor	JSN #	RPIE vs PP FFE-CS	New vs Reuse	Installation Location	Testing & Certification Requirements Amount of time per item, per discipline				Concurrent Testing		Dates	NOTES
								MTF BMET	KTR BMET	Physicist	Other	Yes	No		
	ENT														
	Final Move	OR Table	Berchtold	M9080	PP	Reuse	1C572		1 hr	N/A				01/13/25	
	Final Move	Mini-Cat	TBD	U0003	PP	Reuse	1C573	4 hrs	1 hr	5 days				01/11-01/15/25	
	Musculo Clinic														
	Chiropractic	Laser Stim Unit	Multi Radiance Medical	U0084	PP	Reuse			.5 hr	N/A				12/09/25	
	Orthopedics	Surgical Lights		M7470	PP	New	1C238.1		.5 hr	N/A				12/10/25	
	Orthopedics	GE XR656	GE Healthcare	X5900	PP	New	1C238.1	2 days	1 hr	3 days		X		12/09-12/11/25	
	Radiology														
	North Angio	Exam Lights (Ceiling Mounted)		M7435	PP	Reuse	Prep Recovery		.5 hr	N/A				02/05/25	
	North Angio	Surgical Lights		M7470	PP	Reuse	2B600		.5 hr	N/A				02/05/25	
	North Angio	Gentlemax Laser		U9014	PP	New		.5 hr	.5 hr	1 day		X		02/05/25	
	North Angio	Cardiac UltraSound LOGIQE9	GE Healthcare	X2100	PP	New		4 hrs	1 hr	N/A				02/05/25	
	North Angio	Toshiba Biplane Angio Cath Lab	Toshiba	X6175	PP	New	2B600	2 days	1 hr	3 days			X	02/01-02/05/25	
	Radiography	GE Discovery XR650	GE Healthcare	X5900	PP	New	2B620	2 days	1 hr	3 days			X	02/01-02/05/25	
	Bone Density	Hologic Discovery A	Hologic	X2120	PP	New	2B659.1	2 days	1 hr	3 days				TBD	
	S. Angio	Toshiba Single Plane Angio Cath Lab		X6175	PP	New	2B611	2 days	1 hr	5 days			X	TBD	
	Mammo	Hologic Selenia Dimensions	Hologic	X5430	PP	New	2B665.3	2 days	1 hr	3 days				TBD	
Instruction: Identify all new and reuse RPIE & PP FFE-CS equipment that requires testing and certification beyond standard safety and operational checks, personnel performing certification (i.e. Contractor BMET, Govt BMET, Physicist, Third-party Vendor, etc.) and task duration per unit. Include existing property relocating to both interim and final spaces. Provide in Excel format and include information found on this example document.															