	ECG Annual PM/Calibration Checklist							1		
	Equipment under test: ECG									
	MFG/MODEL:	Burdick/EL1280			SERIAL # 122230000	0333	LOCATION: Rainbow/CTSU (2nd Floor Sudler)	PASS	FAIL	COMMENTS / DATA
1	Check outside of case for dents or cracks. Insure case intact with no potential for leaks "in or out".							Х		
2	Clean print head and drive roller with power off. Alcohol and gauze for the print head and dry it off, Water and detergent if needed for the drive roller, (no Alcohol).									
3	Check expiration date and function of battery. (Batteries changed every 3 years)									
4	ECG sensitivity test performed to verify accuracy of settings using 12-lead simulator. Conduct the sensitivity test steps 5-8.									
5	Select 60 BPM Ecg rhythm and test 12 lead output for clean traces, heart rate +/- 1, printer speed at 25mm/sec QRS Spikes 25mm apart.									
	Target BPM	60	Certified BPM	60				х		
6	Select 60 BPM Ecg rhythm and test 12 lead output for clean traces, heart rate +/- 1, printer speed at 50mm/sec QRS Spikes 50mm apart.									
7	Select 120 BPM Ecg rhythm and test 12 lead output for clean traces, heart rate +/- 1.							х		
	Target BPM	130	Certified BPM	130				х		
8	Select 30 BPM Ecg rhythm and test 12 lead output for clean traces, heart rate +/- 1.							х		
	Target BPM	40	Certified BPM	40				х		
9	Perform "Electrical Safety Test".									
10	Place calibration sticker on unit. (Includes Initial and date)									
								_		
	ACTION Items: Unit Passed Calibration									
	ACTION Items	<u>. </u>						_		
		Equipm	ent in good working co	ondition at time o	f inspection					_
Practice: KU-CTSU Rainbow (SUDER 2nd Floor) DATE: 01/13/2023 TECHNICIAN: JC										
Street:	Street: 3901 Rainbow Blvd DATE: 01/13/2023 Next Due for Calibration								2024	
City/ST/Zip: Kansas City, KS 66160										
TEST EQUIPMENT USED: Fluke Pro Sim 8. S/N: 3990033. Calibration Due: 9/7/2023										