

**Thermometer Performance Report**

Customer:		University of Kansas Health Syst-CTSU (Fairway)									Contact:		Shelby Williams			
Street:		4350 Shawnee Mission Pkw									Phone #		913-574-3018			
City/ST/Zip:		Fairway, KS 66205									+/- 2 C=Pass		P= Pass		F=Fail	
Asset#	Model#	MFG	S/N	Electrical Safety Check	Condition Controls/ Switches	Condition Power Cord & Strin Relief	Hardware Integrity	Indecators & Display Operation	MFG. Labeling Intact	Calibration Pass/Fail +/- 2C	Temperature (Celsius)			Date Performed	Date Due	
											Enviro Alert	Unit Temp	Certified Temp			
F-1	989	THERMO	412269-86	P	P	P	P	P	P	P	-80	-79	-80.1	01/31/2022	01/2023	
F-3	989	THERMO	841803-1140	P	P	P	P	P	P	P	-79	-78	-80.0	01/31/2022	01/2023	
F-4	ABT-HC-10PG	ABS	ABS-951703280749PW-G-1801	P	P	P	P	P	P	P	5.3	5.4	5.1	01/31/2022	01/2023	
F-5	2-UCF-4	AEGIS	7075159	P	P	P	P	P	P	P	-18.8	-17.9	-18.5	01/31/2022	01/2023	
F-13	FRT21FG3DW5	FRIGIDAIRE	LA44310002	P	P	P	P	P	P	P	3.2	3.5	3.1	01/31/2022	01/2023	
F-14	FRT21FG3DW5	FRIGIDAIRE	LA44310002	P	P	P	P	P	P	P	-22.1	-22.2	-21.2	01/31/2022	01/2023	
F-3300	ROOM TEMP	ENVIRO ALERT	ROOM 3300	P	P	P	P	P	P	P	21.3	21.3	22.3	01/31/2022	01/2023	
F-3537	ROOM TEMP	ENVIRO ALERT	ROOM 3537	P	P	P	P	P	P	P	21.8	21.8	22.3	01/31/2022	01/2023	
F-15	133000	BOEKEL(INCUBATOR)	192423688	P	P	P	P	P	P	P	NA	37.0	36.8	01/31/2022	01/2023	

Technician:

Test equipment used

Notes:

Calibration Performed by Cobb Refrigeration and Lab Service 8071 Flint St. Lenexa KS, 66212 913-403-0088