



EQUIPMENT CALIBRATION RECORD

Equipment Name	Laminar Flow Hood
Asset Tag / ID	
Type/ Model No.	
Serial No.	
Location/Department	NARC-TCL

Date Calibrated	Calibration Due Date	Procedure	Remarks	Performed by	Verified by
12/8/21	12/8/21	1. Put on the laminar flowhood 2. Wipe the work surface/work zone with 70% alcohol 3. Place culture media with open lids (control with closed lid) at the work surface 4. Expose the culture media for 5,10,20 and 30 minutes. Close the lid according to the time of exposure mentioned. 5. Incubate the media exposed for 3,5,10 and 15 minutes. Incubate also the control (this serves as the check if culture medium is sterile). 6. After 4 weeks, check for the presence of fungal growth. A laminar flow hood is working well if no fungal growth is found at the maximum time of exposure.			

add rows if necessary