☐ VISM S/N DV330942
☐ VISS S/N DV330946

Siemens Dimension Vista 500 Maintenance

Month/Year_____

Dimension Vista 500	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Daily on Night Shift	Initials:																														
OFC in Sunquest VISM/VISS																															
Prepare for Off-Peak Activities (1 hr before)																															
Off Peak Activities (OPA) (between 0100-0300)																															
Probe Test (during OPA)																															
Daily (Day Shift)	Initials:																														
Perform/Document Daily Online Maintenance																															
Check/Perform Online Weekly Maintenance																															
Remove Hazardous Waste Flexes																															
Remove Empty/Expired Vials & Carriers																															
Monthly (Night Shift)	Initials & Date:																														
Perform Online Monthly Maintenance																															
Restart Vista® software																															
Monthly (Day Shift)	Initials & Date:																														
Wipe Down Sample Racks w/ Soapy Water																															
Water Culture Setup																															
Replace Biohazard Inserts Waste A & B																															

System Check (See calculation below)	CR2BS Mean	CR1BS Mean	% Difference	Acceptable? (<4%)	Probe Replaced
				Yes No	R1 R2 none

As Needed	Initials & Date:	
IMT Advanced Clean (2x monthly, before sensor change)		
Resolve Syngo Alerts		
Millipore Maintenance (record type)		

System Check Calculation:

$$\frac{\text{(Highest Mean - Lowest Mean)}}{\text{(Highest Mean)}} \times 100 = \%\ \text{Difference}$$

NOTE: If >4%, replace probe with LOWEST mean.

Remedial Action

Supervisor Review Date_____Initials_____