AAMI ST108 / ST79 Water Quality Monitoring — Summary Sheet

Source: https://healthcarefacilityhub.org/sterile-processing-instrument-reprocessing-aami-st79-fda/ | Companion summary to the editable Monitoring Log (.xlsx).

1. Program Snapshot (Initial Blank Log Baseline)

Metric	Baseline	Formula / Source
Tests Logged (Rows)	0	COUNT('Monitoring Log'!A5:A34)
In-Range / Out-of-Range	0 / 0 (0.0%)	Scored against Limits Reference!F5:F28
Overdue Tests (TODAY()-driven)	0	Sample Date + Facility Cadence < TODAY()

2. ST108 Water Categories & Monitored Parameters

Water Category	Monitored Parameters in Log	Source Article Limit
Utility water	pH, Conductivity, Total Hardness, Total Chlorine / Chloramines, TOC, Bacteria (HPC), Endotoxins	Not stated in source guide — enter facility's adopted ANSI/AAMI ST108:2023 / IFU limit
Critical water	pH, Conductivity, Total Hardness, Total Chlorine / Chloramines, TOC, Bacteria (HPC), Endotoxins	Not stated in source guide — enter facility's adopted ANSI/AAMI ST108:2023 / IFU limit
Steam condensate	pH, Conductivity, Total Hardness, Total Chlorine / Chloramines, TOC, Bacteria (HPC), Endotoxins	Not stated in source guide — enter facility's adopted ANSI/AAMI ST108:2023 / IFU limit

3. Accuracy, Traceability & Program Caveat

Monitoring Prep & Log Tool Only: Per the source guide (Post 15), this summary and its companion .xlsx workbook do not invent ST108 numerical limits. Facilities must enter their own adopted ANSI/AAMI ST108:2023 and device IFU criteria on the Limits Reference tab. Subject to HFH human clinical/regulatory spot-check before field promotion.