



Ravi Brennan

Sterile Processing Technician I

Sterile processing technician with 2 years of experience operating steam autoclaves, washer/disinfectors, and ultrasonic washers while following AAMI standards and CDC universal precautions. Verified biological indicator results after every steam autoclave cycle, maintaining a 99.86% pass rate across 1,460 tests. Completed 32 CE hours across both positions covering sterilization guidelines, instrument identification, and decontamination protocols.

CONTACT INFORMATION



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KEY SKILLS

- Steam Autoclave Operation
- Biological Indicator Testing
- AAMI Standards
- JCAHO Standards
- Instrument Tracking System
- Ultrasonic Washer
- Washer/Disinfecter
- CDC Universal Precautions
- FIFO Stock Rotation
- Sterile Supply Inspection
- Microsoft Excel

PROFESSIONAL EXPERIENCE

2025 - Present

Sterile Processing Technician I | Thunder Bay Regional Medical Center, Alpena, MI

- Reduced inventory discrepancies from 4 to 1 per month by auditing sterile supply shelves weekly and reconciling counts against the instrument tracking system.
- Completed 18 CE hours in 2025, covering topics including AAMI sterilization guidelines, biological indicator interpretation, and CDC universal precautions.
- Verified biological indicator results after every steam autoclave cycle, maintaining a 99.86% pass rate across 1,460 tests over 9 months.
- Check sterile supply packages for compromised seals and outdated expiration labels, pulling and relabeling an average of 23 items per week.
- Start washer/disinfecter and steam autoclave cycles each shift, monitoring pressure gauges and temperature readouts to confirm operation within prescribed parameters.

2024 - 2025

Sterile Processing Aide | Presque Isle Community Hospital, Rogers City, MI

- Logged 14 CE hours during first year by attending in-service sessions on instrument identification, FIFO stock rotation, and AAMI decontamination protocols.
- Recorded biological indicator test outcomes in the tracking log with zero missed entries across 730 tests over 12 months, supporting a 99.73% pass rate.
- Disinfected respiratory equipment, hospital beds, and oxygen delivery devices using approved chemical solutions, completing 16 units per 8-hour shift.

EDUCATION

Training program, Sterile Processing Technician

Oakland Community College, Southfield, MI | 2023 - 2024