



PRIYA RAMASWAMY

Technologist

Board-certified Medical Laboratory Scientist with seven years across chemistry, hematology, and microbiology benches in high-volume hospital labs. Comfortable owning morning urgent runs, troubleshooting analyzer flags, and training rotating students. Known for clean quality control records and clear phone handoffs to nursing units.

CONTACT INFORMATION



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Raleigh, NC 12345

EDUCATION

- B.S. Clinical Laboratory Science, University of North Carolina at Chapel Hill, 2018
- Board of Certification, Medical Laboratory Scientist, 2018, current

KEY SKILLS

- High-volume hematology analyzers
- Roche cobas c-series chemistry
- Coagulation analyzers
- Blood bank antibody ID and crossmatch
- Levey-Jennings quality control review
- Cerner Millennium LIS
- Sunquest LIS
- Accreditation and Joint Commission inspection prep
- Delta check and critical value follow-up
- Student and new-hire bench training

PROFESSIONAL EXPERIENCE

Medical Technologist II | Cardinal Ridge Regional Hospital, Raleigh, NC 2021 - Present

- Run chemistry and hematology benches on second shift for a 430-bed hospital, averaging 620 billable tests per shift with a turnaround miss rate under 2%.
- Own daily quality control and Levey-Jennings review on the hematology analyzer and chemistry platform; catch shifts early enough to avoid patient result holds.
- Trained 11 laboratory science students and 3 new hires through bench rotations; two of the new hires now cover weekend chemistry independently.
- Serve as backup blood bank tech, including antibody workups and emergency release documentation for trauma activations.
- Reduced repeat draws on the complete blood count line by revising a delta-check comment protocol, which cut unnecessary recollects on nightshift.

Medical Technologist I | Piedmont Valley Medical Center, Durham, NC 2018 - 2021

- Rotated through core lab benches (chemistry, hematology, coagulation, urinalysis) in a 24/7 lab supporting the emergency department and oncology infusion.
- Performed maintenance and calibration on the chemistry and coagulation analyzers; kept unplanned downtime under 6 hours per quarter.
- Investigated critical value discrepancies with nursing and phlebotomy, documenting root cause in the lab information system for accreditation inspection prep.
- Contributed to a successful accreditation inspection with zero phase-II deficiencies on the chemistry bench.