



Yusuf Zamora

Ultrasound Technologist

Sonographer who performs peer-reviewed vascular Doppler studies and holds the Registered Diagnostic Medical Sonographer and Registered Vascular Technologist credentials. Maintained a repeat-scan rate of 0.1% across 14 months by adjusting equipment settings in real time when on-screen images showed insufficient diagnostic detail, while recording 0 patient safety incidents over 27 consecutive months.

CONTACT INFORMATION



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Torrington, CT 12345

EDUCATION

- AS in Diagnostic Medical Sonography

Gateway Community College, New Haven, CT | 2018 - 2020

KEY SKILLS

- Abdominal Sonography
- OB/GYN Ultrasound
- Vascular Doppler Assessment
- GE Logiq P9
- PACS
- EMR Documentation
- Patient Positioning Techniques
- HIPAA Compliance
- Transducer Selection
- Sonographic Anatomy

PROFESSIONAL EXPERIENCE

Ultrasound Technologist | Quinnipiac Ridge Medical Center, Torrington, CT
2023 - Present

- Reduced average exam time per procedure from 38 minutes to 26 minutes by standardizing transducer selection and patient positioning protocols across abdominal and OB/GYN studies.
- Recorded 0 patient safety incidents over 27 consecutive months by verifying patient identity, allergy history, and procedure orders before each scan.
- Maintained a repeat-scan rate of 0.1% across 14 months by adjusting equipment settings in real time when on-screen images showed insufficient diagnostic detail.
- Selected appropriate probe frequencies and gain levels for each patient body habitus, completing an average of 17 exams per 8-hour shift.

Sonographer | Shepaug Valley Community Hospital, New Milford, CT
2021 - 2023

- Lowered repeat-scan rate from 12.3% to 9.5% over 9 months by reviewing images on PACS before releasing patients and re-acquiring views that lacked diagnostic clarity.
- Completed vascular Doppler exams in an average of 29 minutes per case while maintaining 0 reportable patient safety incidents during the 2-year tenure.
- Observed on-screen images during each scan and repositioned patients when views were suboptimal.

Ultrasound Technician | Litchfield Pines Imaging Associates, Litchfield, CT
2020 - 2021

- Performed abdominal and small-parts ultrasound exams averaging 34 minutes per procedure on a GE Logiq P9, adjusting depth and focal zones to match each patient's tissue composition.
- Reduced repeat-scan rate from 32.4% to 32.2% within the first 6 months by observing on-screen images during each scan and repositioning patients when views were suboptimal.
- Documented sonographic findings, patient demographics, and preliminary measurements in the EMR within 8 minutes of each completed study to support timely physician review.

CERTIFICATIONS

- Registered Diagnostic Medical Sonographer, ARDMS | 2020

- Registered Vascular Technologist, ARDMS | 2021