

[First Last Name]

[City, State] | [email@example.com] | [(555) 555-5555]

PROFESSIONAL SUMMARY

[Detail-oriented **Ultrasound Technician** with [X] years of experience performing diagnostic sonographic examinations in [hospital/outpatient/OB-GYN] settings. Skilled in **abdominal, OB/GYN, vascular, and small parts ultrasound** with a strong focus on image optimization and patient safety. Proven ability to collaborate with radiologists and physicians to support accurate diagnoses while maintaining a compassionate, patient-centered approach. Adept at working in fast-paced environments, managing exam schedules efficiently, and ensuring compliance with **ACR, AIUM, and facility protocols.**]

PROFESSIONAL EXPERIENCE

[Lead Ultrasound Technologist] | [Regional Medical Center]

[City, State] | [Month YYYY] – Present

- [Perform a high volume of diagnostic ultrasound exams (average [X]+ studies per shift) across **OB/GYN, abdominal, vascular, and small parts**, consistently meeting departmental quality benchmarks and turnaround times.]
- [Collaborate with radiologists to obtain additional views and measurements when indicated, improving diagnostic accuracy and reducing repeat imaging rates by [X]% through precise image acquisition and protocol adherence.]
- [Train and mentor new sonographers and students on equipment operation, **DICOM/PACS workflow**, and exam protocols, contributing to a [X]% reduction in onboarding time and improved consistency in exam quality.]

[Ultrasound Technician] | [Women's Health & Imaging Clinic]

[City, State] | [Month YYYY] – [Month YYYY]

- [Conducted routine and high-risk **OB ultrasounds**, including first-trimester, anatomy, growth, and biophysical profile studies, ensuring accurate fetal measurements and timely reporting for obstetric providers.]
- [Utilized [GE Logiq/Voluson, Philips, or Siemens] ultrasound systems to optimize image quality through appropriate selection of transducers, presets, and Doppler settings, resulting in consistently positive quality assurance reviews.]
- [Maintained meticulous exam documentation and measurements within the **RIS/PACS and EMR systems**, supporting efficient workflow, accurate billing, and compliance with departmental and regulatory standards.]

EDUCATION

[Associate of Applied Science in Diagnostic Medical Sonography] | [Community College Name]

[City, State] | [Month YYYY] – [Month YYYY]

- [Relevant Coursework: Abdominal Sonography, OB/GYN Sonography, Vascular Technology, Ultrasound Physics & Instrumentation, Patient Care in Sonography.]
- [Completed [X] clinical hours in hospital and outpatient imaging settings, performing supervised exams and gaining hands-on experience with **abdominal, pelvic, obstetric, and vascular studies.**]

[High School Diploma] | [High School Name]

[City, State] | [Graduation Year]

SKILLS

- **Clinical & Technical:** [Abdominal, OB/GYN, small parts, and basic vascular ultrasound] | [Image acquisition & optimization] | [Doppler and color flow imaging] | [Ultrasound physics & instrumentation] | [Patient positioning & scanning techniques]
- **Equipment & Systems:** [GE/Philips/Siemens ultrasound platforms] | [Transducer selection & care] | [PACS/RIS] | [DICOM image management] | [Electronic Medical Records (EMR/EHR)]
- **Quality & Safety:** [Infection prevention & probe disinfection] | [ALARA principles] | [Exam protocol adherence] | [Quality assurance support] | [Regulatory and accreditation awareness (ACR/AIUM)]

- **Patient Care:** [Compassionate bedside manner] | [Explaining procedures clearly] | [Supporting anxious or high-risk patients] | [Maintaining patient privacy & confidentiality (HIPAA)]
- **Collaboration:** [Working with radiologists and physicians] | [Coordinating with nursing and front-desk staff] | [Contributing to multidisciplinary care teams]
- **Organization:** [Time management in high-volume settings] | [Exam prioritization] | [Accurate documentation & reporting] | [Scheduling coordination]
- **Professional Attributes:** [Attention to detail] | [Calm under pressure] | [Adaptability to new protocols and equipment] | [Commitment to ongoing learning and certification]

PROJECTS & CLINICAL HIGHLIGHTS

[Workflow Optimization for Ultrasound Department]

[Regional Medical Center] | [Month YYYY] – [Month YYYY]

- [Partnered with senior technologists and radiology leadership to review exam scheduling, room utilization, and prep instructions, identifying bottlenecks in patient flow and image processing.]
- [Helped implement standardized exam protocols and checklists, reducing average patient wait times by approximately [X]% and improving on-time exam starts across the department.]

[Clinical Capstone: Comprehensive OB/GYN Sonography Rotation]

[Women's Health & Imaging Clinic] | [Month YYYY] – [Month YYYY]

- [Completed an advanced clinical rotation focused on first-trimester viability scans, detailed fetal anatomy surveys, and third-trimester growth assessments under direct supervision of experienced sonographers and maternal-fetal medicine specialists.]
- [Received positive evaluations for image quality, patient communication, and adherence to **departmental OB/GYN protocols.**]