

Irina Decker

☎ (720) 555-1234 ✉ irina.decker@email.com

🌐 linkedin.com/in/irinadecker 📍 1234 Maple Street, Denver, CO 80203

SUMMARY

Ambitious Vascular Sonographer skilled in performing ultrasound examinations. Committed to high-quality patient care, collaborating closely with healthcare teams for effective diagnoses. Experience spans various settings, ensuring expertise aligns with precision and compassion. Talented at educating patients on procedures, fostering comfort during evaluations. Demonstrated ability to manage documentation following strict regulations while utilizing state-of-the-art ultrasound technology. Eager to contribute positively to healthcare outcomes and embrace continuous learning opportunities in this vital field.

EDUCATION

Bachelor's Degree in Diagnostic Medical Sonography
University of Denver GPA: 3.8
Coursework: Ultrasound Imaging, Patient Care, Anatomy, Safety Protocols

2026
Denver, CO

TECHNICAL SKILLS

- **Ultrasound Equipment:** GE Logiq, Philips Affinité, Logitech L10
- **Imaging Software:** DICOM Viewer, PACS, ImageJ
- **Data Management Tools:** Microsoft Excel, Meditech, Cerner
- **Compliance Standards:** HIPAA, ALARA, ACR Guidelines
- **Patient Care Practices:** Informed Consent, Patient Education, Comfort Techniques
- **Healthcare Collaboration:** Multidisciplinary Teams, Case Studies, Interprofessional Outreach
- **Documentation Procedures:** SOAP Notes, Technical Reporting, Record Keeping
- **Safety Protocols:** Sterilization Processes, Personal Protective Equipment, Environment Monitoring
- **Scheduling and Logistics:** Appointment Systems, Assignment Management, Workflow Optimization
- **Professional Development:** Webinars, Certification Courses, Peer Mentorship

SKILLS

- | | | | |
|-------------------------|-----------------------|----------------------------|------------------------|
| • Vascular Ultrasound | • Team Collaboration | • Documentation Management | • Clinical Techniques |
| • Patient Care | • Communication | • Equipment Maintenance | • Patient Interaction |
| • Data Analysis | • Safety Protocols | • Research Collaboration | • Diagnostic Equipment |
| • Medical Documentation | • Education Materials | • Protocol Compliance | • Ultrasound Imaging |

EXPERIENCE

Vascular Ultrasound Research Assistant
University Project

January 2026 - Present
Aurora, CO

Support research initiatives by executing vascular ultrasound exams under strict protocols. Collaborate with faculty, compiling accurate data for enhanced diagnostic workflows.

- Conducted vascular ultrasound exams as part of targeted research, enhancing diagnostic accuracy significantly.
- Worked alongside medical professionals analyzing ultrasound data, refining procedural approaches for better outcomes.
- Developed educational materials guiding patients through procedures, leading to improved satisfaction ratings.
- Ensured safety compliance while using advanced ultrasound equipment, reducing risks associated with operations.
- Maintained comprehensive records reflecting research integrity, managing meticulous documentation as per best practices.
- Participated in collaborative team discussions tackling innovative methods to advance ultrasound applications.

Ultrasound Technology Intern
Student Lab

September 2025 - December 2025
Denver, CO

Assisted in clinical settings under certified sonographers, building hands-on experience that supports the educational foundation in vascular imaging.

- Engaged in practical ultrasound imaging experiences gradually applying theoretical knowledge from coursework.
- Shadowed seasoned professionals practicing vascular technique conductivity and examined patient interactions.
- Coordinated laboratory upkeep ensuring peak operation of diagnostic tools, aligning with all safety standards.
- Delved into discussions addressing case studies linking real scenarios with academic perspectives.
- Grew adept communication skills handling direct patient relationships, delivering timely support and comfort.

- Structured required document submissions promoting lab compliance and elevating quality assurance standards.

Ultrasound Capstone Developer

January 2025 - May 2025

Capstone Project

Remote

Led a critical project on advancing ultrasound techniques within vascular assessments. Incorporated peer collaboration for impactful presentations to academic stakeholders.

- Pioneered a capstone initiative focused on optimizing ultrasound visualizations advancing clinical reliability.
- Investigated best practices demonstrating workflow implications on diagnostic efficiency, contributing valuable insights.
- Collaborated effectively with peers in presenting findings illustrating tech impacts on patient well-being.
- Documented methodologies outlining key strategies, laying groundwork for future explorations in vascular sonography.
- Showcased design and communication competencies through comprehensive project presentations on multiple platforms.
- Solicited constructive feedback fostering strengths and focusing efforts toward optimal project execution.

LEADERSHIP & AWARDS

- Dean's List - Fall 2025
- Academic Excellence Scholarship - 2024

CERTIFICATIONS

- Basic Life Support (BLS)  2025
- Registered Vascular Technologist (RVT)  2026

PROFESSIONAL AFFILIATIONS

- Member, Student Sonography Association - 2025-Present
- Volunteer, Health Fair Event - 2025

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST