

## **Gabriella Casanova**

Carmel, NY

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### **PROFESSIONAL SUMMARY**

Diagnostic medical sonography student with clinical healthcare experience as a Certified Nursing Assistant, trained phlebotomist, and Dental Assistant. Strong foundation in patient-centered care, clinical workflow, infection control, and medical documentation. Expanding technical proficiency in general and vascular ultrasound, Doppler imaging, abdominal, pelvic, gastrointestinal, musculoskeletal, and introductory cardiac imaging. Bilingual healthcare professional committed to delivering accurate diagnostic imaging and compassionate patient care in fast-paced clinical environments. Seeking clinical placement to further develop technical competency and contribute to high-quality imaging services.

### **EDUCATION**

**Academy of Diagnostic and Osteopathic Medicine (ADOM)** – Danbury, CT

Diagnostic Medical Sonography and Vascular Technology with Diagnostology

2000 Hour Comprehensive Didactic and Clinical Program

Expected Graduation: October 9, 2026

#### **Training Direct**

Phlebotomy Training Program

October 2024 – December 2024

Completed 30+ live venipunctures

### **CLINICAL EXPERIENCE**

**Nussbaumer Health, LLC – Ultrasound Screening Program**

Danbury, CT | April 13, 2026 – May 1, 2026

Ultrasound Screening Scenario and Simulation (Preparatory to Clinical Placement)

- Completed intensive preparatory rotation performing independent outpatient ultrasound screening exams designed to simulate real-world clinical workflow.
- Managed patient encounters including identity verification, positioning, and preparation of exam rooms.
- Performed supervised carotid, thyroid, abdominal, pelvic, prostate, vascular, and aortic screening exams with emphasis on image optimization and Doppler technique.
- Generated preliminary documentation and participated in structured feedback sessions for image quality improvement.
- Maintained infection control standards and equipment turnover protocols.

#### **Additional Clinical Site**

Clinical Rotation – Pending

### **ULTRASOUND SKILLS**

#### **General Sonography**

- Abdomen (complete and limited): liver, gallbladder, pancreas, spleen, kidneys
- Thyroid
- Breast
- Transabdominal pelvic & prostate

#### **Gastrointestinal (Introductory – Adult & Pediatric)**

- Stomach
- Pylorus (pyloric stenosis evaluation)

- Intussusception
- Appendix

### **Vascular Technology**

- Carotid duplex
- Upper & lower extremity arterial duplex
- Upper & lower extremity venous duplex
- Abdominal aorta duplex
- Portal venous & hepatic Doppler
- Renal artery Doppler
- Basic Doppler waveform analysis

### **Musculoskeletal (Introductory – Adult & Pediatric)**

- Superficial soft tissue structures
- Tendon evaluation (introductory)
- Joint space assessment (introductory)

### **Basic Cardiac (Introductory)**

- PLAX, PSAX, apical views
- Chamber identification
- Introductory ventricular function assessment

## **ULTRASOUND EQUIPMENT**

- GE Logiq E
- GE Versana
- GE Vscan
- Mindray MX7
- Image archiving systems

## **CERTIFICATIONS & ELIGIBILITY**

- Certified Nursing Assistant (CNA)
- Phlebotomy Training Certificate
- CPR / BLS Certified
- ARDMS Registry Eligible

## **RELEVANT PROFESSIONAL EXPERIENCE**

### **Dental Assistant**

Steven Schwartz Dental Care | 2024 – Present

- Assist dentist during procedures while maintaining sterile technique and infection control standards.
- Prepare treatment rooms, sterilize instruments, and assist with imaging procedures.
- Maintain patient records and support clinical workflow efficiency.
- Provide patient reassurance and bilingual communication when appropriate.

### **Certified Nursing Assistant (CNA)**

Salem Hills Rehabilitation and Healthcare – Somers, NY | October 2021 – August 2022

- Provided direct patient care including assistance with activities of daily living.
- Monitored and documented patient condition and communicated changes to nursing staff.
- Ensured patient safety, dignity, and comfort in rehabilitation setting.
- Collaborated with interdisciplinary healthcare teams to support coordinated care.