

Michelle Lewis

Lab Technician

Recent MLT graduate with clinical rotations in chemistry, hematology, blood bank, and microbiology. ASCP MLT certified, comfortable on automated analyzers and manual differentials. Looking to start on a hospital bench team.

CONTACT INFORMATION



(520) 555-0188



marcus.delacroix@email.com



Tucson, AZ 12345

EDUCATION

Associate of Applied Science in
Medical Laboratory Technology,
Pima Community College, Tucson,
AZ, 2024

ASCP Medical Laboratory
Technician (MLT) Certification,
2024

Arizona Department of Health
Services Clinical Laboratory
Technician License, 2024

KEY SKILLS

- Roche cobas c311 and c501 chemistry analyzers
- Sysmex XN-550 hematology analyzer operation
- Manual WBC differentials and peripheral smear review
- ABO/Rh typing and antibody screening
- Venipuncture and capillary collection
- Urinalysis (manual and automated)
- Gram staining and basic microbiology plate reading
- Daily QC documentation and Levey-Jennings interpretation
- Specimen processing, centrifugation, and aliquoting
- LIS data entry (Cerner and Meditech exposure)

PROFESSIONAL EXPERIENCE

MLT Clinical Rotations Student | Saguaro Valley Medical Center, Tucson, AZ 2023 – 2024

- Completed 720 clinical hours across chemistry, hematology, urinalysis, blood bank, and microbiology rotations.
- Performed manual WBC differentials on 50+ slides per week and matched pathologist review within an acceptable variance.
- Practiced ABO/Rh typing and antibody screens under tech supervision in the blood bank.
- Logged daily QC for the Roche cobas c311 and flagged two out-of-range controls for the lead tech.

Lab Assistant (Part-Time) | Catalina Family Practice, Tucson, AZ 2022 – 2023

- Collected venous and capillary samples from 25-35 patients per day in an outpatient clinic.
- Processed and centrifuged specimens for send-out to the reference lab within 30-minute turnaround.
- Stocked draw stations and tracked reagent inventory using a shared spreadsheet.

- CLIA and CAP compliance basics
- PPE protocols and biosafety level 2 practices