

Mia York

Lead Clinical Laboratory Scientist

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STRENGTHS

-  **Team Leadership**
Guided junior technicians in adhering to lab protocols, fostering a collaborative learning environment.
-  **Analytical Skills**
Demonstrated strong analytical abilities in assessing lab results, consistently reaching sound conclusions.
-  **Quality Assurance**
Implemented rigorous quality control measures, enhancing testing reliability and safety standards.
-  **Technical Proficiency**
Skilled in operating advanced lab instruments, swiftly solving troubleshooting challenges as they arise.
-  **Continual Improvement**
Actively participated in workshops and training aimed at skill advancement and embracing industry changes.

SKILLS

- Laboratory Testing Quality Control
- Data Entry Instrument Calibration
- Team Supervision
- Regulatory Compliance
- Test Interpretation
- Critical Communication
- Preventive Maintenance
- Troubleshooting Equipment

LANGUAGES

- English Native
- Spanish Beginner

SUMMARY

Dedicated Clinical Laboratory Scientist with over two years of experience in laboratory supervision and testing. Skilled in operating complex equipment, ensuring quality control, and effectively communicating test results to healthcare providers. Passionate about maintaining high standards in laboratory operations while implementing preventive maintenance procedures. Proven track record of staying up-to-date with industry developments through ongoing professional training and literature review. Eager to bring leadership skills and clinical expertise to HealthBridge Laboratories and positively impact patient care and laboratory performance.

EXPERIENCE

Clinical Laboratory Scientist

- University Research Lab  January 2025 - Present  Chicago, IL
- Supervises a team of laboratory technicians while performing various tests to ensure compliance with quality and safety protocols. Collaborates with healthcare professionals to discuss and interpret lab findings for optimal patient care.
- Trains staff in laboratory protocols and equipment use, contributing greatly to overall team efficiency.
 - Performs a variety of laboratory tests including hematology and chemistry, focusing on timeliness and accuracy.
 - Conducts routine quality control checks aligned with regulatory standards, enhancing laboratory performance.
 - Analyzes test results, consulting with physicians to suggest additional testing as needed based on findings.
 - Maintains, calibrates, and troubleshoots sophisticated lab instruments to minimize downtime and ensure productivity.

Laboratory Technician

- HealthTech Innovations  June 2023 - December 2024  Milwaukee, WI
- Provided technical support within the laboratory while assisting in various analytical procedures. Responsible for data management and collaboration with healthcare teams for seamless patient care.
- Assisted in executing diverse laboratory tests, guaranteeing proper handling of biological materials throughout.
 - Engaged in regular equipment maintenance and quality assessments to sustain operational standards.
 - Efficiently recorded and entered critical data into lab info systems to enhance data integrity.
 - Worked closely with interdisciplinary teams to affirm adequate test selections and continuity in patient care.
 - Participated in training programs that expanded laboratory skills and contributed to overall professional growth.

LEADERSHIP & AWARDS

- Dean's List, Chicago Community College (2021-2023)
- Best Undergraduate Research Presentation, Annual Health Sciences Conference (2023)

EDUCATION

Associate's Degree in Clinical Laboratory Science

- Chicago Community College  GPA: 3.8  2023  Chicago, IL
- Coursework:** Anatomy, Chemistry, Microbiology, Hematology

MY CAREER



- Clinical Laboratory Scientist at University Research Lab (1.5 Years)
- Laboratory Technician at HealthTech Innovations (1.5 Years)

CERTIFICATIONS

- Medical Laboratory Technician (MLT) 📅 2024
- Medical Technologist (MT) 📅 2024

TECHNICAL SKILLS

- **Laboratory Techniques:** Hematology, Chemistry, Microbiology, Quality Control
- **Analytical Instruments:** Automated Analyzers, Microscopes, Centrifuges, Spectrophotometers
- **Clinical Software:** LIS Systems, EMR Platforms, Data Management Software
- **Safety Protocols:** Hazardous Material Handling, Infection Control, Biosafety Regulations
- **Professional Development:** Workshops, Certifications, Seminars, Conferences
- **Communication Tools:** Emails, Reports, Collaboration Tools
- **Regulatory Standards:** CLIA, JCAHO, OSHA Guidelines
- **Instrumentation Protocols:** Calibration Procedures, Maintenance Protocols, Troubleshooting Guides
- **Research Methods:** Statistical Analysis, Experimental Design, Technical Writing
- **Patient Safety Practices:** Patient Identification, Test Result Notification, Education Resources

PROFESSIONAL AFFILIATIONS

- Member, Student Laboratory Association at Chicago Community College (2021-2023)
- Volunteer, Health Awareness Campaign, Local Community Health Center (2022)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST