## **Medical Laboratory Technology**

# **Phil Botomy**

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## SUMMARY OF QUALIFICATIONS

- Apply modern clinical methodologies including problem solving and troubleshooting according to predetermined criteria
- Collect and process biological specimens
- Correlate laboratory results to diagnosis of clinical conditions and/or diseases
- Monitor and evaluate quality control in the laboratory
- Practice laboratory safety and regulatory compliance
- Perform information processing in the clinical laboratory
- Model professional behaviors, ethics, and appearance

## EDUCATION

#### Northeast Wisconsin Technical College, Green Bay, WI

Medical Laboratory Technician, Associate Degree

• Relevant Coursework: Medical Terminology, Basic Lab Skills, Phlebotomy, Basic Immunology Concepts, Urinalysis, Coagulation, Advanced Hematology, Microbiology, Blood Bank

#### **CLINICAL EXPERIENCE**

## **Medical Laboratory Intern**

Yuma Medical Group, Green Bay, WI

- Perform both routine and complex lab analyses and/or identification procedures on blood, tissue, and body fluids with minimal supervision
- Assist management in monitoring quality control data to ensure results or procedures are accurate and precise
- Prompt, efficient, and accurate performance, validation, and reporting of laboratory test results which are utilized for the purposes of prognosis, diagnosis, treatment, and research
- Perform routine chemical, microbiologic, immunologic, hematologic, molecular, and immunohematology laboratory procedures

## **Medical Laboratory Intern**

Meridian Health, Green Bay, WI

- Performed laboratory tests of blood and body fluids according to Meridian lab policy and procedure
- Reviewed and released test results using critical thinking skills
- Prepared reports of technological findings by collecting, analyzing, and summarizing information
- Maintained safe and clean working environment by complying with procedures, rules, and regulations
- Followed identification procedures when collecting and processing patient specimens, and reporting results
- Provided medical technology information by answering questions and requests

April 2023 – October 2023

October 2023 – Present

May 2024