

ERIC WILSON

PHLEBOTOMIST



PROFESSIONAL PROFILE

I am a Qualified Phlebotomist who is trained to draw blood from a patient in a safe and sanitary manner. I am skillful and precise in performing venipunctures and capillary punctures. I'd like to expand on current knowledge and improve the quality of care to patients.

CONTACT DETAILS

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SKILLS AND ABILITIES

- Able to operate standard laboratory equipment and perform preventative and regular maintenance on it as well.
- Qualified to handle phlebotomy procedures by collecting specimen from patients and ensuring that sample integrity is constantly maintained.
- I have great customer service skills and knowledge of medical terminology, infection control procedures, quality assurance support and data entry and retrieval.

PREVIOUS EDUCATION

Certificate in Phlebotomy
Thomas Health Care Raleigh, NC

WORK EXPERIENCE

PHLEBOTOMIST

Hockley Hospital, Shoshone, ID (Oct. 2016 - Present)

- Preparing and storing blood samples.
- Verifying medical records.
- Resolve unusual test orders by contacting physicians, nursing stations or reference laboratories.
- Protect patients by following infection control, sharps disposal and biohazardous waste disposal procedures.
- Conduct standard tests such as blood alcohol, blood culture, oral glucose tolerance and screenings, blood smears, peak and trough drug levels.
- Handling patient and customer complaints.
- Collecting DOT and NON-DOT urine drug screens.
- Collecting Breath Alcohol testing.

PHLEBOTOMIST

Art Medical, Shoshone, ID (Jan. 2012 - Aug. 2016)

- Collected blood samples using vacutainer tubes, tourniquets, syringes, butterfly needles, and straight needles.
- Logged patient information and recorded results into system using Software and Software.
- Collecting blood from capillaries using dermal puncture, such as heel or finger stick method.
- Entering patient information such as insurance or billing information in to computer system.
- Organizing and cleaning blood-drawing trays, ensuring all instruments are sterile and all needles, syringe or related items are of first-time use and in date.
- Collected specimens at specific time intervals for test, such as therapeutic drug levels.
- Transport specimens from collections sites to laboratories.
- Processed blood and other fluid samples for further analysis by other medical professionals.