

# VERONICA ADAMS LANDON

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Actively searching for employment positions in Cybersecurity or Information Technology.

## EXPERIENCE

**DECEMBER 2018 – PRESENT, FULL-TIME POSITION, 40 HOURS PER WEEK**

### **PUBLIC HEALTH LABORATORY SCIENTIST III**

MARYLAND DEPARTMENT OF HEALTH – LABORATORIES ADMINISTRATION

Served as an emergency essential employee. Accession, prepare, and store specimens before and/or after HIV and COVID-19 testing in accordance with SOPM. Perform, interpret, and report results of serological and molecular based HIV laboratory, and flow cytometry (CD4/CD8 ratios) tests in accordance with the SOPM. Utilize appropriate QC and QA measures as required to ensure the accuracy and reliability of reported HIV test results in accordance with the SOPM. Record patient demographic information, set up test runs, enter test data, approve test runs, and print reports and labels. Compile and manipulate data in STARLIMS Laboratory Information System. Served as Inventory Manager of the Molecular Biology Division. Trained Public Health Laboratory Scientists I and II.

**DECEMBER 2017 – DECEMBER 2018, FULL TIME POSITION, 40 HOURS PER WEEK**

### **PUBLIC HEALTH LABORATORY SCIENTIST II**

MARYLAND DEPARTMENT OF HEALTH – LABORATORIES ADMINISTRATION

Served as an emergency essential employee. Accession, prepare, and store specimens before and/or after HIV and COVID-19 testing in accordance with SOPM. Perform, interpret, and report results of serological and molecular based HIV laboratory, and flow cytometry (CD4/CD8 ratios) tests in accordance with the SOPM. Utilized appropriate QC and QA measures as required to ensure the accuracy and reliability of reported HIV test results in accordance with the SOPM. Record patient demographic information, set up test runs, enter test data, and print reports and labels. Compiled and manipulated data in STARLIMS Laboratory Information System. Served as Inventory Manager of the Molecular Biology Division. trained Public Health Laboratory Scientists I.

**DECEMBER 2016 – DECEMBER 2017, FULL-TIME POSITION, 40 HOURS PER WEEK**

### **PUBLIC HEALTH LABORATORY SCIENTIST I**

MARYLAND DEPARTMENT OF HEALTH – LABORATORIES ADMINISTRATION

Served as an emergency essential employee. Accessioned, prepared, and stored specimens before and/or after HIV testing in accordance with SOPM. Performed, interpreted, and reported results of serological and Molecular based HIV laboratory tests in accordance with the SOPM. Utilized appropriate QC and QA measures as required to ensure accuracy and reliability of reported HIV test results in accordance with the SOPM. used and maintained major equipment, instrumentation, and workspace required to perform HIV testing in accordance with the SOPM; monitored reagents and supplies needed to perform HIV laboratory testing in accordance with

the SOPM. Record patient demographic information, set up test runs, enter test data, and print reports and labels. Compiled and manipulated data in STARLIMS Laboratory Information System.

**NOVEMBER 2015 – DECEMBER 2016, FULL-TIME POSITION, 40 HOURS PER WEEK**

**PUBLIC HEALTH LABORATORY TECHNICIAN III**

MARYLAND DEPARTMENT OF HEALTH – LABORATORIES ADMINISTRATION

Served as an emergency essential employee - received, accessioned, processed, and prepared patients' specimens for laboratory testing. Distributed specimens to various laboratory division for testing. Completed data entry of each specimen using STARLIMS system. Maintained patient confidentiality. Conducted and recorded routine maintenance of equipment per SOP. Followed Bloodborne Pathogen and Safety SOPs. Maintained all unit supplies. Educated scientists, private companies, state agencies, government agencies. Promoted to Public Health Laboratory Scientist I in December 2016.

## EDUCATION

**EXPECTED GRADUATION: 2023**

**B.S., IN CYBERSECURITY, SOUTHERN NEW HAMPSHIRE UNIVERSITY**

4.0 GPA

**MAY 2013**

**M.S., IN FORENSIC SCIENCE, STEVENSON UNIVERSITY**

3.786 GPA

**MAY 2006**

**B.A., IN BIOLOGY, MINOR IN PUBLIC HEALTH, TEMPLE UNIVERSITY**

## SKILLS

- Inventory Manager (Monitors and Records all Instruments in Molecular Biology Division)
- QA/QC
- Accessioning, Processing and Storing Serological Samples
- COVID-19 Triage and Testing
- DNA/RNA Extraction (Biological Fluids such as Blood), Biomerieux Robot: NucliSENS easyMAG extraction, Chemiluminescent Microparticle Immunoassay, Enzyme Immunoassay, HIV -1 NAAT Assay, Immunochromatographic Assay, Flow Cytometry, and PCR
- Asset Cloud, STARLIMS, and Cerner
- MS Word, Publisher, Excel, PowerPoint, Access & Outlook
- Software Programming – Java, SQL, Python
- Web Development – HTTP, CSS
- Operating Systems
- System Administration
- Computer Networking

## CERTIFICATIONS

- Google IT Support Professional Certificate  
Awarded on February 17, 2021

