



KADIRI, EZRA

Medical Laboratory Scientist (BMLS)

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📍 1 Brigade Medical Center, Nigerian
Army Cantonment, Gusau

📅 1990 Mar 19

🇳🇬 Nigerian

👤 Single

Education

Bachelor in Medical Laboratory Science (BMLS), <i>University of Jos</i>	2016 Jos, Nigeria
Senior Secondary School Certificate (SSCE), <i>Federal Polytechnic Secondary School</i>	2008 Idah
First School Leaving Certificate	2002

Professional Experience

Professional Internship, <i>Ahmadu Bello University Teaching Hospital</i>	2020 Shika-Zaria, Kaduna state
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HISTOPATHOLOGY

- Sample reception in Histopathology
- Sample processing for histological examinations.
- Reception and processing of cellular samples for cytological examinations (fluids; PAP's smears, effusions, among others).
- Tissue processing (cutting, staining, mountain).
- Dispatching of processed specimen to the appropriate channels for further examinations.

CHEMICAL PATHOLOGY

- Sample collection and reception in chemical pathology laboratory
- Sample preparations for various chemistry examinations.
- Chemistry examinations on samples.
- Reporting, verification and documentations of results.
- Result dispatching.

MEDICAL MICROBIOLOGY

- Sample collection, registration for various examinations (Bacteriology, Parasitology, Mycology, Virology).
- Sample preparations and processing for examinations.
- Sample analyses and diagnostic microbiology.
- Verification and dispatching of results.

HEMATOLOGY AND BLOOD TRANSFUSION SCIENCES

- Sample collection, registration and processing for hematological examinations.
- Basic hematological examinations such as ESR, PCV, HB genotype, Coomb's test among others.
- Blood grouping and cross matching of samples for transfusions.
- Making of smears for microscopic examinations.
- Reporting of hematological examinations.

- Verification of hematological results.
- Dispatching of results.

IMMUNOLOGY AND MOLECULAR BIOLOGY.

- Collection and registration of samples for immunological examinations and molecular biology.
- Diagnostic examinations in immunology and molecular biology.
- Verification and dispatching of results.

National Youth Service Corps (NYSC),
1 Brigade Medical Center, Nigerian Army Cantonment
Medical Laboratory Scientist

2021
Gusau, Nigeria

Medical Laboratory Scientist, 1 Brigade Medical Center, Nigerian Army Cantonment

present
Gusau, Nigeria

Skills

Emergency Health Care provider training
Zamfara state Ministry of Health

Computer Applications and Software Management
Microsoft Suit Applications: Word, Excel, Power
Point Presentations among others

Profile

Excellent in English Language performances, highly articulate, confident and persuasive. Strongly motivated, good ability to encourage and communicate to achieve increased performances at individual and team level. Self-directed, resourceful, and enthusiastic teaching and teachable professional with high personal integrity, and genuine interest in fostering all round development.

Dependable and reliable in supporting self and others in learning inclusive, combined with strong passion for Medical Laboratory Sciences. Ability to create and inspire a fun and challenging, and learning environment with strong connections to humanity.

Determined and decisive. Good at being an active team member, effectively communicating and collaborating with all levels of staff to ensure optimum results.

Objectives

To actualize my professional growth by developing a fulfilling career through rendering Quality Medical Laboratory Services with a highly focused and result oriented organization and further achieving the goals and objectives of the organization.

Interests

Medical Diagnostic practices, Scientific research, traveling.

Projects

Use of Cardiac Biomarkers for prediction of Coronary Heart Disease in family members of Diabetics in Jos, Nigeria,
European Journal of Biomedical and Pharmaceutical Sciences. Vol. 6(1);131-136
Published

2018

Seroprevalence of acute hepatitis-C virus infection among mortuary workers and ambulance drivers in Plateau State, Nigeria,

The Egyptian Journal of Internal Medicine. Vol. 30 No. 1

Published

2018

Anti-Diabetic Effect Of Methanolic Extract Of Albizia Lebbeck Leaf On Alloxan-Induced Diabetic Albino Rats

Accepted publication under review

Ambiguous Genitalia: A Review of its Causes, Presentations and Diagnosis.

Accepted publication under review

References

James O. Adisa, Professor of Histopathology, Department of Medical Laboratory Science
olafeadisa@gmail.com, 08033708153

Mr Yaro J.D., DDMLS, Department of Histo Pathology, Ahmadu Bello University Teaching Hospital, Shika-Za
08037265030, 08061397320

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