**CURRICULUM VITAE**

1. PERSONAL BIODATA:

NAME: **AJETUNMOBI,**Ibraheem Ayodeji

Date and Place of Birth: 14th June, 1982 and Ibadan.

State of Origin: Osun-State.

Nationality: Nigerian

CONTACT Address: No 5, Oke-Ola Street, opposite civil Aviation, Ido-

Osun. Osun-state.

Phone: +2348060633332

Email: ibrokem4realife@gmail.com; accuracyvsprecision@gmail.com

MARITAL STATUS: Married

NAME & ADRRESS OF SPOUSE: Transformer Area, amama area Ogbomoso.

Number of children with Ages: 4 (7yrs, 5yrs, 3yr,1yrs)

NAME & ADDRESS OF NEXT OF KIN: AJETUNMOBI FAUSIYAH IFEOLUWA(Address as above).

1. EDUCATIONAL BACKGROUND
2. **INSTITUTIONS ATTENDED WITH DATES:**

 University of Lagos. Lagos State 2015-2020

Ladoke Akintola University of Technology, Ogbomoso 2004-2009

Iwaro community High School, Iwaro. 1997-2000

Ido-Osun High School, Ido-Osun. 1993-1997

Y.T.D Primary School, Ido-Osun 1987-1993

II**. ACADEMIC QUALIFICATIONS WITH DATES**

* Master in Haematology and Blood Transfusion 2020
* Bachelor of Medical Laboratory Science 2009
* Senior Secondary School Certificate 2000
* Primary School Leaving Certificate. 1993
1. **WORK EXPERIENCE WITH DATES**
2. University of medical science, Ondo. Ondo-State…………..2023 till date.
3. Medical laboratory Scientist at Ladoke Akintola University Teaching Hospital Ogbomoso……2012 -2023.
4. Medical laboratory scientist at Onward specialist Hospital, Osogbo…………..2012
5. Corper Medical laboratory scientist Biyama Hospital, Wukari. Taraba State….2011
6. Intern Medical laboratory Scientist at Ladoke Akintola University Teaching Hospital,Osogbo. Osun state.2009-2010**.**
7. **THESIS/DISSERTATION:**
8. BMLS. “Thalassaemia screening among anaemic patient in Ilie community, Osogbo. Osun state”, Submitted to Department of Medical laboratory science, Ladoke Akintola University of Technology, Ogbomoso, Oyo state, Nigeria. 2009.
9. Msc. “Relevance of CD64 Positive Neutrophils in early Diagnosis of Neonatal Sepsis”, submitted to Department of Haematology and Blood Transfusion, College of Medicine, University of Lagos. 2019.
10. **CONFERENCES / COURSESATTENDED**

|  |  |  |
| --- | --- | --- |
| **ORGANISER** | **COURSES** | **DATE** |
| HRH-centre for emerging and re-emerging infectious diseases | Hand on workshop on molecular diagnostic techniques | 2023 |
| Association of Medical Laboratory Scientist of Nigeria | The science of Covid-19 Testing in Nigeria: Counting the Cost and Costing the Count. | 2021 |
| Association of Medical Laboratory Scientist of Nigeria | Medical Laboratory Science and Modern Healthcare: The centre and the Fulcrum | 2020 |
| SYSMEX | Workshop on Immunophenotyping by Flow Cytometry | 2017 |
| Association of Medical Laboratory Scientist of Nigeria. | Strengthening Medical Laboratory Systems to Achieve Sustainable Development Goals: People, Process and Policy. | 2017 |

1. **PUBLICATIONS**:

### Olaniyan O.A., Olugbile,D.D., Kolawole, A.V., Olowookere, A.K., Adeniji, T.W.,Olaniyan, A.M.,Ajetunmobi, I.A.,*el at*.,(2023)

### “Genomics and molecular immunopathogenesis of SARS-CoV-2 variants of interest in Nigeria. Journal of Infectious Diseases and Immunity, 15(1), 24-32.

[Ogbenna](https://scholar.google.com/citations?user=YMSAf44AAAAJ&hl=en&oi=sra), A.A., Salami, I.O., [Adewoyin](https://scholar.google.com/citations?user=9pQZ-loAAAAJ&hl=en&oi=sra), A.S., & **Ajetunmobi, I.A**. (2021).

“[A Survey of Knowledge and Practices of Transfusion Medicine among Medical Doctors in Private Practice in Ibadan, Nigeria](https://jbrcp.net/index.php/jbrcp/article/view/216)” Journal of BioMedical Research and Clinical Practice 4 (3 and 4), 1-11.

**Ajetunmobi I.A**, Ogbenna A.A, Muhibi M.A, Sayomi B.A, Salami I.O et al., Neutrophil CD64 Expression: An Early Diagnostic Marker for Neonatal Sepsis.

. (under review).

1. **Honours, Distinction and Membership of Learned Professional Societies**:

Associate member of Medical Laboratory Science Council of Nigeria.

Member Haematology and Blood Transfusion Scientists Society of Nigeria.

1. **Extra Curricular Activities**:

Reading, Research and Network marketing.

1. **REFEREES:**

**Prof . Muhibi M.A Prof. Misbaudeen Abdul-Hammed**

Head of Department, Professor of Biophysical chemistry,

Medical Laboratory Science. Department of pure and applied chemistry,

Edo university iyahamo, Edo-state. Ladoke Akintola University of Technology,.

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Medical laboratory Service,

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1. Signature:

………………………………… Date……………….