

CURRICULUM VITAE

A. GENERAL INFORMATION

- | | |
|---|---|
| 1. Name: | OLAOLU , Abdulazeez Olawale |
| 2. Date and Place of Birth: | 7 th Sept. 1972, Okuku, Odo-Otin |
| 3. State of Origin: | Osun |
| 4. Local Government of Area: | Odo – Otin |
| 5. Marital Status: | Married |
| 6. Names and Ages of Children: | OLAOLU Abdussamiu Arikewusola (18yrs) |
| 7. Name and Relationship of Next of Kin
with Telephone Number: | Mrs. OLAOLU Ganiyat Adefunke
Wife, 08063914268. |
| 8. Permanent Contact Address: | 65A Ekusa road, Okuku, Odo-Otin LGA |
| 9. E-mail Address: | abdulazeez235@yahoo.com |
| 10. Cell Phone Number: | 08038276936 |
| 11. College/Faculty/Unit: | College of Health Sciences, Faculty of
Basic Medical Sciences, |
| 12. Department: | Medical Laboratory Science |
| 13. Position on First Appointment
with the University: | Senior Medical Laboratory Scientist
June 2005 |
| 14. Present Position and Salary
(Grade level and step): | Chief Medical Laboratory Scientist
(CONTISS 13 step 9) |
| 15. Date of Present Position
(Promotion/ Regrading): | October 1, 2014 |
| 16. Is your appointment confirmed? | Yes |
| 17. If No, why Not?: | Not Applicable |
| 18. Date of confirmation of Appointment: | October 1, 2007 |

B. EDUCATIONAL BACKGROUND:

(1) Educational Institutions Attended with Dates:

Erin-Ile Secondary School, Erin-Ile, Kwara State.	1984 – 1990
School of Med. Lab. Tech., OAUTHC, Ile-Ife,	1994 – 1998
Fed.Col. of Vet. & Med. Lab. Tech., Vom, Plateau State.	2000 – 2002

Olabisi Onabanjo University, Ago-Iwoye, Ogun State	2008 – 2015
Fountain University Osogbo Osun State	2019 – 2021
Fountain University Osogbo Osun State	2021 – 2026

(2) Academic and Professional Qualifications with Dates:

Senior Secondary Certificate in Education	1990
Associate of Med. Lab. Science Council of Nigeria (Med. Micro)	1998
Fellow of Med. Lab Sci. Council of Nigeria (Med. Parasitology)	2002
Senior Secondary Certificate in Education (PRIVATE)	2005
MSc. in Medical Microbiology	2015
BSc. in Microbiology	2021
PhD in Microbiology	2026

(3) Other Relevant Qualifications:

Certificate of Advanced HIV Molecular Techniques	2015
Certificate of proficiency in Bioinformatics	2023

(4) Honours, Awards and Distinctions: NIL

(5) Research Fellowship with dates: NIL

C. WORK EXPERIENCE OUTSIDE THE UNIVERSITY SYSTEM (including names and address of employers)

1. God's Will Med. Lab., Ile-Ife, Osun State	Oct. 1998-Feb. 1999
2. Cot. Hosp Mayo Belwa, Adamawa State. (NYSC)	Mar. 1999-Feb. 2000
3. Yola Biomed. Lab. Yola, Adamawa State.	Mar. 2000-Oct. 2000
4. Anuolu Med. Lab. Serv, Osogbo, Osun State.	Jan 2003 - Jun 2005

D. WORK EXPERIENCE IN OTHER UNIVERSITIES (including names and address of employers)

(1) Medical Laboratory Science Department, LAUTECH, Ogbomoso	
Senior Medical Laboratory Scientist	2005-2008
Principal Medical Laboratory Scientist	2008 -2011
Assistant Chief Medical Laboratory Scientist	2011-2014

E. WORK EXPERIENCE IN OSUN STATE UNIVERSITY 2021 Till date

F. CO-CURRICULAR PROFESSIONAL EXPERIENCE

Guiding Medical Laboratory Students on Laboratory Postings in both LAUTECH Teaching Hospital in Osogbo and Ogbomoso.

Guiding Medical Laboratory Students on Laboratory Postings in UNIOSUN Teaching Hospital in Osogbo.

G. MEMBERSHIP OF PROFESSIONAL BODIES:

Fellow: Medical Laboratory Science Council of Nigeria (RF 1343)

H. SERVICE:

(i) University:- Member of Timetable and seminar committees in the Department. Participates in union activities of NAAT in the University (LAUTECH, Vice Chairman 2014 – 2018).

(ii) Community: Membership of community development association (Tresurer 2013-2018, secretary 2021 till date). Organising of health related seminars at Community level.

(iii) National- Participation in workshops and seminars organized by Association of Medical Laboratory Scientist of Nigeria (AMLSN) and Medical Laboratory Science Council of Nigeria; National Association of Academic Technologist (NAAT)

(iv) International-

NIL

I. **PUBLICATIONS:**

1. **THESIS/DISSERTATION:**

- I. Comparison of antimicrobial effect of honey and lime juice on bacterial isolates. Project submitted to MLSCN in partial fulfillment for the award of Associate of Medical Laboratory Science. 1998
- II. Evaluation of Haemoparasites of domestic animals in NVRI Vom veterinary clinic. Project submitted to MLSCN in partial fulfillment for the award of Fellow of Medical Laboratory Science. 2002
- III. Physical qualities and antibacterial activities of honey on some clinical isolates. Project submitted to the post graduate school, Olabisi Onabanjo University, Ago – Iwoye, Ogun State. 2015

- IV. Antibacterial And In – Vitro Evaluation Of Hypoglycemic Activity Of Aqueous Extract Of Lemon Grass Leaf, Bitter Leaf And Pawpaw Leaf 2021
- V. Comparative Antifungal Potentials Of Chewing Sticks, Their Nanoparticle-Based, And Commercial Toothpastes Against *Candida Species* From HIV/AIDS Individuals. 2026

2. BOOKS/MONOGRAPHS: 1

Practical manual for medical laboratory sciences (2015).

3. PUBLISHED ARTICLES: 3

Journal Articles

- I. A.A. Akindele, I.K. Adewuyi, O.A. Adefioye, S.A. Adedokun and **A.O. Olaolu** (2010). Antibigram and Beta-Lactamase Production of Staphylococcus aureus Isolates from Different Human Clinical Specimens in a Tertiary Health Institution in Ile-ife, Nigeria. *Am-Euras. J. Sci. Res.*, 5 (4): 230-233.
- II. Olawale A. K, **Olaolu A. O.**, Adefioye O. A., Olawale A. O. (2015). Antibacterial Activity of Enterocins EFC21 and EFT194 on Food-Borne Pathogenic Bacteria strains. *International Journal of Public Health Research*; 3(4): 152-156
- III. Olawale A. K., Onasanya A., Oyelakin O. O., Olawale A. O., **Olaolu A. O.**, Oje O. J., David O. M., Famurewa O., (2015). Molecular Characterization and Distribution of Virulence Determinants Among Enterococcus faecalis from Ready-to-Eat Food Outlets. *International Journal of Microbiology and Application*; 2(6): 88-92.
- IV. Owolabi K. T., Olagunju E. O., Oladipupo O. A., Abejoye – Abiona M. A., **Olaolu A. O.**, Akinwumi A. I. (2024). Phytochemical analysis of azadirachta indica (neem) oil and leaf. A paper presented at the colleg of natural and applied sciences conference (CONAS). Fountain university, Osogbo, osun state. 21st july – 24th july 2024.
- V. Owolabi K. T., Olagunju E. O., Oladipupo O. A., Abejoye – Abiona M. A., **Olaolu A. O.**, Akinwumi A. I. (2024). Dermatophytes infection among school children in ire, boriye local government, osun state Nigeria. A paper presented at the colleg of natural and applied sciences conference (CONAS). Fountain university, Osogbo, osun state. 21st july – 24th july 2024.
- VI. **Olaolu, A. O.**, Kareem, S. O. Adeoye, M. D.; Ogunbode, S. M. and Ganiyu, T. O. (2026). Bioactive Chemical Compounds of Local Chewing Sticks against Candida isolates Causing Oropharyngeal candidiasis among HIV-positive clients. *Fountain Journal of Basic Medical and Health Sciences*, 1(2), 179-195.
<https://fountainjournals.com/index.php/FUJBMHES/article/view/1353>

J. CONFERENCE ATTENDED (indicating titles of papers presented if any): NIL

K.	EXTRA CURRICULAR ACTIVITIES:	Reading
L.	ANY OTHER RELEVANT INFORMATION	Nil

OLAOLU Abdulazeez Olawale

Signature:.....

Date:.....