

OTHER RESEARCHERS

IN MICROBIOLOGY DIVISION

Dr. ADEIGA A. Adesina

Advancement on Fast, Immunodiagnosis of M. Tuberculosis with the use of genomic

antigens to detect latent infections especially in immune cell depleted patients.

Microbicide drug Trial for the prevention of HIV and other sexually Transmitted

Use of Immunological technique in the detection of Aspergillus's complexing respiratory

EZEUGWU Sylvanus M.C. (PhD)

RESEARCH INTEREST:

Chief Research Fellow

Ecology of Parasitic Diseases Vector

Epidemiology of Parasitic Diseases

Application of Biostatistics in Medical Research

ONUBOGU CC (PhD)

RESEARCH INTEREST:

Chief Research Fellow

Tuberculosis

AUDU Rosemary Ajuma (PhD)

RESEARCH INTEREST:

Chief Research Fellow

Comparative study between Cyflow counter and Dynal T4

Quant methods of CD4 Enumeration.

Hepatitis B virus co-infection in people living with HIV/AIDS (PLWHA)

Immunodeficiency and Immune/Haematological changes in Hepatitis Band HIV co-infected patients.

Assessment of metabolic derangement in glucose and lipid metabolism in HIV-infected individuals on highly active antiretroviral therapy in Lagos, Nigeria

ONYEJEPU Nneka

Research interest:

Research Fellow II

Molecular of infectious diseases

SALU O.B

Research interest:

Research Fellow II

Virology and Immunology

ADESANMI Adeyinka

Research interest:

Junior Research Fellow

Epidemiology & Diarrhea

AWODERU Oluwatoyin
Research interest:

Junior Research Fellow
Virology / Immunology

FANEYE Adedayo
Research interest:

Junior Research Fellow
Virology / Immunology

ANOCHIE Ifesinachi
Research interest:

Junior Research Fellow
Opportunistic Infections

OKWURAIWE Azuka
Research interest:

Junior Research Fellow
HIV/AIDS

AMOO O.S
Research interest:

Junior Research Fellow
HIV
Tuberculosis
Hepatitis

IGE FA
Research interest:

Junior Research Fellow
Immunology &
Biological Safety