

Certificate of Accreditation

*In accordance with Medical Laboratory Science Council of Nigeria Act 11 of 2003, Section 4(h),
I hereby certify that:-*

BWARI GENERAL HOSPITAL LABORATORY BWARI, FCT, NIGERIA

Practice No.: PML 3087

Facility Accreditation Number: **ML 0004**

Is a Medical Laboratory Science Council of Nigeria accredited facility
provided that all conditions and requirements are complied with

This Certificate is valid as per the scope as stated in the accompanying schedule of
accreditation, Annexure "A", bearing the above accreditation number for

MEDICAL LABORATORY TESTING CHEMICAL PATHOLOGY, HAEMATOLOGY, MICROBIOLOGY AND SEROLOGY

The facility is accredited in accordance with the recognized International Standard

ISO 15189: 2012

The accreditation demonstrates technical competency for a defined scope and the
operation of a quality management system

While this certificate remains valid, the accredited facility named above is authorized to
use the relevant accreditation symbol to issue facility reports and/or certificate



**ERHABOR, TOSAN
Chief Executive Officer**

Effective Date: 08 April, 2019
Certificate Expires: 07 April, 2023

ANNEXURE A
SCHEDULE OF ACCREDITATION

Facility Number: **ML 0004**

Permanent Address of Laboratory:

Bwari General Hospital Laboratory
No. 3 Kawo Road, Bwari
Federal Capital Territory - Nigeria.

Signatories:

Signatories are authorized by the Head of Lab

Postal Address:

Tel: 08053572902

Fax:

E-mail: bghlab2016@gmail.com;

Contact Person:

Mrs Glory Eze

Issue No:

ML 0004

Date of Issue:

08 /04/2019

Expiry Date:

07/04/2023

DISCIPLINE/SAMPLE TYPE	TYPE OF TEST	METHOD	EQUIPMENT
CHEMISTRY			
Plasma	Uric acid	Uricase-pod	Miura 200 Automatic Chemistry Analyser
Plasma	Albumin	Bromocresol Green	Miura 200 Automatic Chemistry Analyser
Plasma	Direct bilirubin	Mally-evelyn Modified	Miura 200 Automatic Chemistry Analyser
Plasma	Total bilirubin	Mally-evelyn Modified	Miura 200 Automatic Chemistry Analyser
Plasma	Calcium	Arsenazo III	Miura 200 Automatic Chemistry Analyser
Plasma	Total Cholesterol	Chod-pap	Miura 200 Automatic Chemistry Analyser
Plasma	HDL Cholesterol	Precipitation Method	Vitro Scient
Plasma	Creatinine	Jaffe (fixed-time)	Miura 200 Automatic Chemistry Analyser
Plasma	Glucose	God-PAP	Miura 200 Automatic Chemistry Analyser
Plasma	Triglycerides	GPO-POD	Miura 200 Automatic Chemistry Analyser
Plasma	Urea UV	Urease	Miura 200 Automatic Chemistry Analyser
Plasma	GOT	AST-MDH	Miura 200 Automatic Chemistry Analyser
Plasma	GPT	ALT-LDH	Miura 200 Automatic Chemistry Analyser
Plasma	Alkaline Phosphatase	DGKC	Miura 200 Automatic Chemistry Analyser

Plasma	Total protein	Biuret Tartrate	Miura 200 Automatic Chemistry Analyser
Plasma	Sodium	Ion Selective Electrode	ISE 4000
Plasma	Potassium	Ion Selective Electrode	ISE 4000
Plasma	Chloride	Ion Selective Electrode	ISE 4000
Plasma	Bicarbonate	Manometric Method	ISE 4000
Serum	FSH	Immunoenymometric	Kayto Microplate Reader
Serum	E2	Delayed Competitive Enzyme Immunoenymometric	Kayto Microplate Reader
Serum	Progesterone	Competitive Enzyme Immunoenymometric	Kayto Microplate Reader
Serum	Lh	Immunoenymometric	Kayto Microplate Reader
Serum	Prolactin	Immunoenymometric	Kayto Microplate Reader
Serum	Testosterone	Competitive Enzyme Immunoenymometric	Kayto Microplate Reader
Serum	TSH	Immunoenymometric	Kayto Microplate Reader
Serum	T3	Competitive Enzyme Immunoenymometric	Kayto Microplate Reader
Serum	T4	Competitive Enzyme Immunoenymometric	Kayto Microplate Reader
Serum	PSA	Immunoenymometric	Kayto Microplate Reader
Whole blood	Hba1c	Immuno Detection	Icroma Reader
Haematology			
Whole Blood	Hb	Non-cyanide Heamoglobin Analysis	Sysmex 21N/sysmex-XP 300
Whole Blood	PCV	DC Detection Method	Sysmex 21N/sysmex-XP 300
Whole Blood	WBC	DC Detection Method	Sysmex 21N/sysmex-XP 300
Whole Blood	RBC/platelet	DC detection method	Sysmex 21N/sysmex-XP 300
Whole Blood	PCV	Centrifugal	Hawksley Heamatospin 1400
Whole Blood	Genotype	Electrophoresis	Elena Electrophoresis

Microbiology			
	Cultures	Optimal Temperature	Uniscop Incubator
Whole blood	CD4	Flow Cytometry	Partec Cyflow Counter

ISSUED BY THE MEDICAL LABORATORY SCIENCE COUNCIL OF NIGERIA

Acting Director, MLSCN Accreditation Service