



# Certificate of Accreditation

This is to certify that

**GEMROOK LABORATORIES LIMITED**

WESTMINSTER HOUSE, 1601 ADEOLA HOPEWELL STREET, VICTORIA ISLAND, LAGOS  
Has been assessed by the Nigeria National Accreditation System and meets the requirements of the International Standard

**ISO 15189:2022**

with demonstrated technical competence in the field of

**Medical Testing**

for the specific services listed on the approved Scope of Accreditation.

On behalf of the Nigeria National Accreditation System:



Medical  
No. M0006

Issue date: **September 12, 2025**  
Valid through: **September 11, 2029**

## Scope of Accreditation

### Medical Laboratory

#### GEMROOK LABORATORIES LIMITED

WESTMINSTER HOUSE, 1601 ADEOLA HOPEWELL STREET, VICTORIA ISLAND, LAGOS

Schedule NO.: MTL 00008

Issue No. 1: 12 09, 2025

Valid to : 11 09, 2029

Materials/Products Tested	Type of Tests/Properties Measured, Range of Measurement	Standard Specifications, Techniques/Equipment Used
ANATOMIC PATHOLOGY		
Wet Tissue Paraffin Tissue Blocks	Grossing	Manual Method
	Processing	Fixation, Dehydration, Clearing, Infiltration/VIP 5 Tissue Processor
	Embedding	TEC 2900 Embedding Center
	Microtomy	RM2155 Microtome
	Staining	ST4020 Stainer
	Scanning	Digital Pathology Software/Magnus Microscope
CYTOPATHOLOGY		
Body Fluid and Smears	Gynaecological Cytology	Liquid Based Cytology/ Centrifuge and Vortex
	Non Gynaecological Cytology	Liquid Based Cytology/Centrifuge and Vortex
IMMUNOHISTOCHEMISTRY		
Tissue Biopsy Samples <ul style="list-style-type: none"><li>Breast biopsy</li><li>Prostate biopsy</li><li>Lymph node biopsy</li><li>Skin biopsy</li><li>Gastrointestinal biopsy (Stomach, colon, small intestine)</li><li>Liver biopsy</li><li>Kidney biopsy</li><li>Lung biopsy</li><li>Bone marrow biopsy</li></ul> Surgical Resection Specimens	Immunohistochemistry	Antibody Antigen Reaction/MD Stainer and Autostainer

<ul style="list-style-type: none"> <li>• Tumor excision samples (e.g., breast, colon, lung, brain)</li> <li>• Whole organ resections (e.g., Prostatectomy, Mastectomy)</li> </ul> <p>Cytological Specimens (for IHC Testing)</p> <ul style="list-style-type: none"> <li>• Fine needle aspiration (FNA) samples</li> <li>• Pleural fluid</li> <li>• Ascitic fluid</li> <li>• Cerebrospinal fluid (CSF)</li> </ul>		
Fluorescence In-Situ Hybridization		
<p>Tissue Biopsy Samples</p> <ul style="list-style-type: none"> <li>• Breast biopsy</li> <li>• Gastric biopsy</li> </ul> <p>Surgical Resection Specimens</p> <ul style="list-style-type: none"> <li>• Tumor excision samples (e.g., breast, colon, lung, brain)</li> </ul>	Fluorescence In-Situ Hybridization	Fluorescent Probe and Nucleic Acid Reaction/MD stainer