



CERTIFICATE OF ACCREDITATION

This is to certify that

***LABORATOIRE MEDICAL DE ST-PIERRE
OF BIO-HEALTH LTD***

Testing Laboratory No. T023

is accredited by the ***Mauritius Accreditation Service (MAURITAS)***
for the following testing field:

MEDICAL

as per scope of schedule of accreditation

THIS LABORATORY MEETS THE REQUIREMENTS OF ISO 15189:2022

This accreditation demonstrates technical competency for a defined scope and the operation of a laboratory quality management system and shall remain in force subject to continuing compliance with MAURITAS accreditation criteria, ISO 15189:2022 and any further requirements specified by MAURITAS

Issue Date: 10 September 2025

Director of MAURITAS

This certificate is valid only when accompanied by its schedule of Accreditation.



Permanent Address of laboratory:

Laboratoire Medical de St-Pierre
 (BIO-HEALTH Ltd)
 Traffic Centre (Place La Gare)
 Saint Pierre

Postal Address:

Laboratoire Medical de St-Pierre
 (BIO-HEALTH Ltd)
 Traffic Centre (Place La Gare)
 Saint Pierre

Schedule of Accreditation

Laboratory No T023
 (accredited to ISO 15189:2022)

Tel No.: (230) 433 3422

Fax No.: (230) 433 3422

E-mail: suchitra@biosantelab.com

Issue No: 05

Expiry Date: 11 June 2026

	<i>Discipline/ Sample Type</i>	<i>Types of tests/Properties Measured Range of Measurement</i>	<i>Equipment/Method/Technique</i>
I.	Biochemistry		
A.	Serum/Plasma	1. Alanine Transaminase (ALT) 2. Alkaline Phosphatase 3. Aspartate Aminotransferase (AST) 4. Cholesterol 5. Creatinine 6. Gamma Glutamyl Transpeptidase (GGT) 7. Glucose 8. Triglycerides 9. Urea	BT1500 / IFCC / Spectrophotometry BT1500 / IFCC/ Spectrophotometry BT1500 / IFCC / Spectrophotometry BT1500 / CHOD-PAP / Spectrophotometry BT1500 / MOD, JAFFE / Spectrophotometry BT1500 / IFCC, SZASZ / Spectrophotometry BT1500 / GOD-PAP / Spectrophotometry BT1500 / GPO-PAP / Spectrophotometry BT1500 / UREASE / Spectrophotometry

		10. Uric Acid	BT1500 / URICASE / Spectrophotometry
II.	<i>Haematology</i>		
A.	Blood	1. Haemoglobin	Nihon Kohden MEK-9100 / Non-cyanide Haemoglobin Analysis Method
		2. Mean Cell Volume (MCV)	Nihon Kohden MEK-9100 / Calculated
		3. Platelets count	Nihon Kohden MEK-9100 / DC Detection Method
		4. Red Cells Count	Nihon Kohden MEK-9100 / DC Detection Method
		5. Total Leucocyte Count	Nihon Kohden MEK-9100 / DC Detection Method

Issued by the Mauritius Accreditation Service (MAURITAS)

Date: 10 September 2025

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Director of MAURITAS