



## **CERTIFICATE OF ACCREDITATION**

This is to certify that

***LABORATOIRE MEDICAL DE GOODLANDS  
OF BIOSANTE LTEE***

*Testing Laboratory No.: T020*

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.



**Schedule of Accreditation**  
**Laboratory No. T020**  
**(accredited to ISO 15189:2022)**

**Permanent Address of laboratory:**

Laboratoire Medical de Goodlands  
Royal Road, near Tamil Temple  
Goodlands

**Tel No.:** (230) 283 5114

**Fax No. :** (230) 283 4000

**E-mail:** jhoomuck@biosante.mu

**Postal Address:**

Laboratoire Medical de Goodlands  
Royal Road, near Tamil Temple  
Goodlands

**Issue No:** 02

**Expiry Date:** 04 June 2026

|           | <i>Discipline/<br/>Sample Type</i> | <i>Types of tests/ Properties<br/>Measured<br/>Range of Measurement</i>   | <i>Equipment/Method/Technique</i>   |
|-----------|------------------------------------|---|---|
| <b>I.</b> | <b>Biochemistry</b>                |   |   |
| A.        | Plasma/Serum                       | 1. Alanine Transaminase (ALT)<br>2. Aspartate Aminotransferase (AST)<br>3. Cholesterol<br>4. Gamma Glutamyl Transpeptidase (GGT)<br>5. Glucose<br>6. Protein Total<br>7. Triglycerides<br>8. Urea<br>9. Uric Acid | BT 1500/IFCC/Spectrophotometry<br>BT 1500/IFCC /Spectrophotometry<br>BT 1500/CHOD-PAP/<br>Spectrophotometry<br>BT 1500/IFCC, SZASZ/<br>Spectrophotometry<br>BT 1500/GOD-PAP/<br>Spectrophotometry<br>BT 1500 /BIURET/<br>Spectrophotometry<br>BT 1500 /GPO-PAP/<br>Spectrophotometry<br>BT 1500 /UREASE/<br>Spectrophotometry<br>BT 1500 /URICASE/<br>Spectrophotometry |

|             |                           |                               |  |
|-------------|---------------------------|-------------------------------|--|
| <b>II.</b>  | <b><i>Haematology</i></b> |                               |  |
| A.          | Blood                     | 1. Haemoglobin                | NIHON KOHDEN CELLTAC MEK 9100/ Non-cyanide haemoglobin analysis method |
|             |                           | 2. Platelets count            | NIHON KOHDEN CELLTAC MEK 9100/ DC Detection Method                     |
|             |                           | 3. Red Cells Count            | NIHON KOHDEN CELLTAC MEK 9100/ DC Detection Method                     |
|             |                           | 4. Total Leucocyte Count      | NIHON KOHDEN CELLTAC MEK 9100/ DC Detection Method                     |
| <b>III.</b> | <b><i>Immunology</i></b>  |                               |  |
| A.          | Serum                     | 1. Rheumatoid Arthritis Latex | Manual/ Latex Agglutination Slide Test                                 |

Issued by the Mauritius Accreditation Service (MAURITAS)

Date: 10 September 2025

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Director of MAURITAS