CERTIFICATE OF ACCREDITATION

NAMIBIA INSTITUTE OF PATHOLOGY - RUNDU PRIVATE LABORATORY

Company Registration No. 2000/41

Facility Accreditation Number: MED 053

is a SADCAS accredited Medical Laboratory provided that all SADCAS conditions are complied with

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

MEDICAL TESTING LABORATORY CHEMICAL PATHOLOGY AND HAEMATOLOGY

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 laboratory quality management system

SADCAS is a subsidiarity organization of SADC. A memorandum of understanding between SADC and SADCAS serves as the basis for the recognition of SADCAS by SADC Member States as a multi-economy accreditation body

> Mrs Maureen P Mutasa SADCAS Chief Executive Officer

Effective Date (Issue No:1): 19 May 2020 Certificate Expires: 18 May 2025



ANNEXURE A

SCHEDULE OF ACCREDITATION

Laboratory Accreditation Number: MED 053 (ISO 15189:2012)

Permanent Address of Laboratory Namibia Institute of Pathology NIP Rundu Private Laboratory ERF 8531, SME Park Unit 1 Independence Avenue Street Rundu Namibia	<u>Technical Signatories</u>	: As Authorized by the Head of Laboratory
<u>Postal Address</u> P.O Box 277 Windhoek Namibia	Nominated Representative	: Mr Douglas Chiwara
Tel : +264 61 2954238 Cell : +264 81 2772809 Fax : +264 61 255566 Email : douglas.chiwara@nip.com	Issue No Date of Issue Expiry Date	: 01 : 19 May 2020 : 18 May 2025
DISCIPLINE/SAMPLE TYPE	TYPES OF TESTS	EQUIPMENT/METHOD
CHEMICAL PATHOLOGY	л	
<u></u>		
Serum	Albumin	Cobas C111
	Albumin ALP	Cobas C111 Cobas C111
Serum		
Serum Serum	ALP	Cobas C111
Serum Serum Serum	ALP ALT	Cobas C111 Cobas C111
Serum Serum Serum Serum	ALP ALT AST	Cobas C111 Cobas C111 Cobas C111
Serum Serum Serum Serum Serum	ALP ALT AST Chloride Cholesterol Creatinine	Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser Cobas C111 Cobas C111
Serum Serum Serum Serum Serum Serum	ALP ALT AST Chloride Cholesterol	Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser Cobas C111
Serum Serum Serum Serum Serum Serum	ALP ALT AST Chloride Cholesterol Creatinine	Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser Cobas C111 Cobas C111 Cobas C111 Cobas C111
Serum Serum Serum Serum Serum Serum Serum Plasma Serum	ALP ALT AST Chloride Cholesterol Creatinine GGT Glucose LDH	Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser Cobas C111 Cobas C111 Cobas C111 Cobas C111 Cobas C111
Serum Serum Serum Serum Serum Serum Serum Plasma Serum Serum	ALP ALT AST Chloride Cholesterol Creatinine GGT Glucose LDH Potassium	Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser Cobas C111 Cobas C111 Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser
Serum Serum Serum Serum Serum Serum Serum Plasma Serum	ALP ALT AST Chloride Cholesterol Creatinine GGT Glucose LDH Potassium Sodium	Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser Cobas C111 Cobas C111 Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser AVL 9180 Electrolyte Analyser
Serum Serum Serum Serum Serum Serum Serum Plasma Serum Serum	ALP ALT AST Chloride Cholesterol Creatinine GGT Glucose LDH Potassium	Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser Cobas C111 Cobas C111 Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser AVL 9180 Electrolyte Analyser Cobas C111
Serum Serum Serum Serum Serum Serum Plasma Serum Serum Serum Serum	ALP ALT AST Chloride Cholesterol Creatinine GGT Glucose LDH Potassium Sodium	Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser Cobas C111 Cobas C111 Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser AVL 9180 Electrolyte Analyser Cobas C111 Cobas C111
Serum Serum Serum Serum Serum Serum Plasma Serum Serum Serum Serum Serum	ALP ALT AST Chloride Cholesterol Creatinine GGT Glucose LDH Potassium Sodium Total Bilirubin	Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser Cobas C111 Cobas C111 Cobas C111 Cobas C111 Cobas C111 AVL 9180 Electrolyte Analyser AVL 9180 Electrolyte Analyser Cobas C111

Original date of accreditation: 19 May 2020

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ANNEXURE A

Laboratory Accreditation No: MED 053 (ISO 15189:2012) Issue No: 01 Date of Issue: 19 May 2020 Date of Expiry: 18 May 2025

DISCIPLINE/SAMPLE TYPE	TYPES OF TESTS	EQUIPMENT/METHOD
HAEMATOLOGY		
Whole Blood	WBC	Sysmex XS 500i
	RBC	Sysmex XS 500i
	НВ	Sysmex XS 500i
	НСТ	Sysmex XS 500i
	MCV	Sysmex XS 500i
	МСН	Sysmex XS 500i
	МСНС	Sysmex XS 500i
	RDW	Sysmex XS 500i
	Platelets	Sysmex XS 500i

Original date of accreditation: 19 May 2020

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Jeanne Françoise Ranorovelo SADCAS Technical Manager