

Quality And Accreditation Institute

Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Certificate of Accreditation

Salvus Bioresearch Solutions

12-A to 17, South Bopal Trade Center,
Gala Gymkhana Road, Besides Aryan Gloria, South Bopal,
Ahmedabad-380058, Gujarat, India

has been assessed and accredited in accordance with the Standard

ISO 15189:2022

“Medical Laboratories - Requirements for Quality and Competence”
In the field of
Medical Testing

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued compliance to the above standard & any other requirements specified by QAI.



QAI/CIA/ML/2023/0018

Valid from: 23 December 2023

Valid until: 22 December 2025

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA

User is advised to verify the current scope of accreditation by visiting our website: www.qai.org.in



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Clinical Biochemistry			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
1.	Serum	Albumin	Colorimetric-aryl acyl amidase (AAA)
2.	Serum	Chloride	ISE Direct
3.	Serum	Free T3	Enhanced Chemiluminescence-Competitive Immunoassay
4.	Serum	Free T4	Enhanced Chemiluminescence-Competitive Immunoassay
5.	Serum	Potassium	ISE Direct
6.	Serum	Protein Total	Colorimetric-Biuret Method
7.	Serum	Sodium	ISE Direct
8.	Serum	Thyroid Stimulating Hormone (TSH)	Enhanced Chemiluminescence-Competitive Immunoassay
9.	Serum	Total T3	Enhanced Chemiluminescence-Competitive Immunoassay
10.	Serum	Total T4	Enhanced Chemiluminescence-Competitive Immunoassay

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Clinical Biochemistry			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
11.	Serum	Triglyceride	Colorimetric - Lipase/Glycerol kinase
12.	Serum, Plasma	Alanine Aminotransferase (ALT)	Multipoint-Rate/Colorimetric with P-5-P (pyridoxa-5-phosphate)
13.	Serum, Plasma	Alkaline Phosphatase	Multipoint-Rate - p-nitrophenyl Phosphate, AMP buffer
14.	Serum, Plasma	Aspartate Aminotransferase (AST)	Multipoint Rate Colorimetric with P-5-P
15.	Serum, Plasma	Bilirubin Direct	Calculated
16.	Serum, Plasma	Bilirubin Indirect (Unconjugated)	Dual Wavelength - Reflectance Spectrophotometry
17.	Serum, Plasma	Bilirubin Total	Colorimetric -dual wavelength - Dyphylline, Diazonium salt Reflectance Spectrophotometry
18.	Serum, Plasma	BUN	Calculated
19.	Serum, Plasma	Calcium Total	Colorimetric - Arsenazo Method
20.	Serum, Plasma	Cholesterol	Colorimetric - Cholesterol Oxidase, esterase, peroxidase

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Clinical Biochemistry			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
21.	Serum, Plasma	Creatinine	Twopoint Rate - Creatinine Aminohydrolase, IFCC-IDMS Standardized
22.	Serum, Plasma	Gamma Glutamyl Transpeptidase (GGT)	Multipoint Rate - L-glutamyl-p-nitroanilide
23.	Serum, Plasma	Glucose	Colorimetric - Glucose Oxidase peroxidase
24.	Serum, Plasma	HDL Cholesterol	Colorimetric: non-HDL precipitation method PTA/MgCl ₂
25.	Serum, Plasma	LDL Calculated	Calculated
26.	Serum, Plasma	LDL Cholesterol	Enzymatic (Two Step CHE/CHO/POD)
27.	Serum, Plasma	Phosphorous (Inorganic Phosphate)	Colorimetric - Phosphomolybdate Formation
28.	Serum, Plasma	Urea	Endpoint/Colorimetric - Urease
29.	Serum, Plasma	Uric Acid	Colorimetric - Uricase, Peroxidase
30.	Serum, Plasma	Vitamin B12	Enhanced Chemiluminescence-Competitive Immunoassay

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Clinical Biochemistry			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Performed Examination	Standard (Method), Principle/ Methodology or Technique Used
31.	Whole Blood	HbA1C	Colorimetric-Two Point Rate



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Clinical Pathology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
1.	Urine	Bilirubin	Chromatographic
2.	Urine	Blood	Peroxidase-like action of haemoglobin
3.	Urine	Casts	Microscopic
4.	Urine	Crystals	Microscopic
5.	Urine	Glucose	Glucose oxidase/oxidase reaction
6.	Urine	Ketone	Legal's test
7.	Urine	Leucocyte	Esterase-Chromatographic
8.	Urine	Nitrite	Griess Test
9.	Urine	pH	Methyl Red, Phenolphthalein, and Bromothymol Blue reacts specifically with H ⁺ ions
10.	Urine	Protein	Protein error of a pH indicator; particularly sensitive to albumin

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Clinical Pathology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
11.	Urine	Pus Cells	Microscopic
12.	Urine	Red Blood Cells (RBCs)	Microscopic
13.	Urine	Specific Gravity	Detects the ion concentration of the urine
14.	Urine	Urobilinogen	Diazonium salt reacts almost immediately with urobilinogen to give a red azo dye



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Haematology and Immunohaematology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
1.	Blood Film	Peripheral Smear	Field Stain (Manual Microscopy)
2.	Citrated Whole Blood	ESR	Modified Westergren's Method
3.	Peripheral Smear	Basophils	Microscopic
4.	Peripheral Smear	Eosinophils	Microscopic
5.	Peripheral Smear	Lymphocytes	Microscopic
6.	Peripheral Smear	Monocytes	Microscopic
7.	Peripheral Smear	Neutrophils	Microscopic
8.	Whole Blood	Basophil Absolute	Calculated
9.	Whole Blood	Basophils	Laser Light Scatter with Fluorescence
10.	Whole Blood	Eosinophil Absolute	Calculated

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Haematology and Immunohaematology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
11.	Whole Blood	Eosinophils	Laser Light Scatter with Fluorescence
12.	Whole Blood	Haematocrit (HCT/PCV)	Calculated
13.	Whole Blood	Haemoglobin	SLS-Haemoglobin
14.	Whole Blood	Lymphocyte	Laser Light Scatter with Fluorescence
15.	Whole Blood	Lymphocyte Absolute	Calculated
16.	Whole Blood	MCH	Calculated
17.	Whole Blood	MCHC	Calculated
18.	Whole Blood	MCV	Electrical Impedance
19.	Whole Blood	Monocyte	Laser Light Scatter with Fluorescence
20.	Whole Blood	Monocyte Absolute	Calculated

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Haematology and Immunohaematology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
21.	Whole Blood	Neutrophils	Laser Light Scatter with Fluorescence
22.	Whole Blood	Neutrophils Absolute	Calculated
23.	Whole Blood	Platelet	Electrical Impedance
24.	Whole Blood	RDW (CV)	Calculated
25.	Whole Blood	Red Cell Count	Electrical Impedance
26.	Whole Blood	White Blood Cell Count/ Total Leucocyte Count	Electrical Impedance

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Microbiology & Serology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
1.	Serum, Plasma	Anti HCV Ab	Enhanced Chemiluminescence-Competitive Immunoassay
2.	Serum, Plasma	Anti HCV Ab	Rapid Card (Immunochromatography)
3.	Serum, Plasma	HBsAg	Rapid Card (Immunochromatography)
4.	Serum, Plasma	HBsAg	Enhanced Chemiluminescence-Competitive Immunoassay
5.	Serum, Plasma	HIV-I & II Ab	Enhanced Chemiluminescence-Competitive Immunoassay
6.	Serum, Plasma	HIV-I & II Ab	Rapid Chromatographic Immunoassay
7.	Serum, Plasma	HIV-I & II Ab	Rapid Card (Immunofiltration)
8.	Serum, Plasma	Syphilis Antibodies	Rapid Chromatographic Immunoassay

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Molecular Biology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
1.	Nasopharyngeal Swab/Oropharyngeal Swab in VTM/ET Secretions/BAL in VTM	SARS-COV-2 RNA Qualitative	Real Time RT PCR (Open System)

