

Quality And Accreditation Institute

Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Certificate of Accreditation

Quality Diagnostic Foundation

192 TMH Mahabhodhi Health Centre, T Mariyappa Road, Lalbagh Siddapura
Jayanagar, T-Block, Bengaluru-560011, Karnataka, India

(Accredited for Head office at 192 TMH Mahabhodhi Health Centre and satellite lab at 2nd Floor Khivraj Balaji, Kasturba Road,
Opp. Cubbon Park Police Station, Bengaluru-560011, Karnataka, 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/2024/0019

Valid from: 19 January 2024

Valid until: 18 January 2026

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA



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Valid from: 19 January 2024
Scope Amended w.e.f- 13 May 2025
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Accreditation Standard: ISO 15189:2022

Clinical Biochemistry			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Performed Examination	Standard (Method), Principle/ Methodology or Technique Used
1.	Serum (Blood)	Glucose	GOD-POD
2.	Serum (Blood)	Urea	Urease GLDH
3.	Serum (Blood)	Creatinine	Enzymatic
4.	Serum (Blood)	Total Bilirubin	Diazo
5.	Serum (Blood)	Direct Bilirubin	Diazo
6.	Serum (Blood)	Total Protein	Biuret
7.	Serum (Blood)	Albumin	BCG
8.	Serum (Blood)	SGOT/AST	IFCC without Pyridoxal Phosphate
9.	Serum (Blood)	SGPT/ALT	IFCC without Pyridoxal Phosphate
10.	Serum (Blood)	Alkaline Phosphate	AMP
11.	Serum (Blood)	Gamma GT	GLUPA-C
12.	Serum (Blood)	Cholesterol	CHOD-PAP
13.	Serum (Blood)	HDL Cholesterol	Direct
14.	Serum (Blood)	Triglycerides	GPO

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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	pH	Double Indicator
2.	Urine	Specific Gravity	Polyelectrolyte
3.	Urine	Glucose	Oxidase/Peroxidase
4.	Urine	Protein	Acid-Base Indicator
5.	Urine	Ketones	Aceto Acetic Acid
6.	Urine	Bilirubin	Coupling Bilirubin Stabilised Reagent
7.	Urine	Urobilinogen	Coupling Urobilinogen Stabilised Reagent
8.	Urine	Nitrate	Nitrate-Nitrite
9.	Urine	Leucocytes	Enzymatic Reaction
10.	Urine	Blood	Peroxidase Activity
11.	Urine	Colour	Manual/Macroscopy
12.	Urine	Appearance	Manual/Macroscopy
13.	Urine	Pus Cells	Manual/Microscopy
14.	Urine	Epithelial Cells	Manual/Macroscopy

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Clinical Pathology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
15.	Urine	RBCs	Manual/Microscopy
16.	Urine	Casts	Manual/Macroscopy
17.	Urine	Crystals	Manual/Microscopy
18.	Urine	Others	Manual/Microscopy



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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.	Urine	Culture Aerobic Manual	Culture on basic media plates identification by manual methods
2.	Sputum	Culture Aerobic Manual	Culture on basic media plates identification by manual methods
3.	Faeces	Culture Aerobic Manual	Culture on basic media plates identification by manual methods
4.	Pus	Culture Aerobic Manual	Culture on basic media plates identification by manual methods
5.	Body Fluids	Culture Aerobic Manual	Culture on basic media plates identification by manual methods
6.	CSF	Culture Aerobic Manual	Culture on basic media plates identification by manual methods
7.	Blood	Culture Aerobic Manual	Culture on basic media plates identification by manual methods
8.	Any specimen showing growth	Anti-microbial susceptibility testing	Antimicrobial susceptibility testing by disc diffusion-kirby bauer method
9.	Urine	Smear examination by microscopy	Staining of smear by Gram's method
10.	Sputum	Smear Examination by microscopy	Staining of smear by Gram's method

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Microbiology & Serology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
11.	Pus	Smear Examination by microscopy	Staining of smear by Gram's method
12.	Body Fluids	Smear Examination by microscopy	Staining of smear by Gram's method
13.	CSF	Smear Examination by microscopy	Staining of smear by Gram's method
14.	Blood	Smear Examination by microscopy	Staining of smear by Gram's method
15.	Urine	Smear Examination by microscopy	Staining of smear by Acid Fast Staining-Ziehl Neelsen's method
16.	Sputum	Smear Examination by microscopy	Staining of smear by Acid Fast Staining- Ziehl Neelsen's method
17.	Pus	Smear Examination by microscopy	Staining of smear by Acid Fast Staining- Ziehl Neelsen's method
18.	Body Fluids	Smear Examination by microscopy	Staining of smear by Acid Fast Staining- Ziehl Neelsen's method
19.	CSF	Smear Examination by microscopy	Staining of smear by Acid Fast Staining- Ziehl Neelsen's method
20.	Serum (Blood)	HBS AG	Immunochromatography

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Microbiology & Serology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
21.	Serum (Blood)	HIV-1,2 Antibodies	Immunochromatography
22.	Serum (Blood)	HCV Antibodies	Immunochromatography
23.	Serum (Blood)	Typhidot	Immunochromatography
24.	Serum (Blood)	Malaria Antigen	Immunochromatography
25.	Serum (Blood)	VDRL	Immunochromatography
26.	Serum (Blood)	Procalcitonin	Immunochromatography
27.	Serum (Blood)	Widal	Tube Method
28.	Serum (Blood)	CRP	Nephelometry

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Haematology			
Sl. No.	Type of Sample Examined/ Tested	Specific Tests/ Examination Performed	Standard (Method), Principle/ Methodology or Technique Used
1.	Blood	RBC	Impedance
2.	Blood	Haemoglobin	Photometric
3.	Blood	HCT	Calculated
4.	Blood	MCV	Impedance
5.	Blood	MCH	Calculated
6.	Blood	MCHC	Calculated
7.	Blood	RDW	Calculated
8.	Blood	Platelet Count	Impedance
9.	Blood	MPV	Impedance
10.	Blood	Total Count	Impedance
11.	Blood	Differential Count	Manual/Microscopy

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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.	Whole blood-Dried bloodspots	17-OH Progesterone (17 OHP)	ELISA
2.	Whole blood-Dried bloodspots	Glucose-6-phosphate dehydrogenase	ELISA
3.	Whole blood-Dried bloodspots	Phenylalanine (PKU)	ELISA
4.	Whole blood-Dried bloodspots	Total Galactose (T GAL)	ELISA
5.	Whole blood-Dried bloodspots	Thyroid Stimulating Hormone (TSH)	ELISA



***Note:**

Scope Extension 1:

Following scope of accreditation is extended w.e.f. **13 May 2025:**

Clinical Biochemistry -

- New Born Screening (S.No.- 1 to 5; Page no. 8)

Collection Centers:

Following collection centers have been included-

1. H. Siddaiah Road Referral Hospital- Siddaiah Rd, Doddamavalli, Sudhama Nagar, Bengaluru, Karnataka 560002
2. Ulsoor Referral Hospital- Cambridge Rd, Halasuru, Udani Layout, Bengaluru, Karnataka 560008
3. Hosahalli Referral Hospital- (Primary Health Centre), SBI Staff Colony, Hoshalli Extension, Stage 1, Vijayanagar, Bengaluru, Karnataka 560040
4. Mahalaxmipuram Referral Hospital- NGO's Colony, Basaweshwara Nagar, Bengaluru, Karnataka 560079
5. Banashankari Referral Hospital- Banashankari Stage II, Banashankari, Bengaluru, Karnataka 560070
6. Srirampura Referral Hospital- 16, 9th Main Rd, Lakshminarayanapuram, Srirampura, Bengaluru, Karnataka 560021
7. Jaga Jeevanram Nagar Referral Hospital- (BBMP), Gori Palya, Padarayana Pura, Bengaluru, Karnataka 560026

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