



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :**

ANAND DIAGNOSTIC LABORATORY PRIVATE LIMITED, ANAND TOWER, #54,  
BOWRING HOSPITAL ROAD, BENGALURU, KARNATAKA, INDIA

**Accreditation Standard**

ISO 15189:2012

**Certificate Number**

MC-2388

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	CLINICAL BIOCHEMISTRY	24 Hour Urine	Potassium	Integrated Multisensor Technology (IMT).
2	CLINICAL BIOCHEMISTRY	24 Hour Urine	Sodium	Integrated Multisensor Technology (IMT).
3	CLINICAL BIOCHEMISTRY	24 Hour Urine	Uric Acid	Uricase/ Peroxidase
4	CLINICAL BIOCHEMISTRY	24 Hour Urine	Chloride	Integrated Multisensor Technology (IMT).
5	CLINICAL BIOCHEMISTRY	24 Hour Urine/ Random	Microalbumin	PEG-enhanced immunoturbidimetry
6	CLINICAL BIOCHEMISTRY	24 Hour/ Random Urine	Creatinine	Enzymatic
7	CLINICAL BIOCHEMISTRY	CSF/ Urine	Protein	Pyrogallol Red Dye Binding
8	CLINICAL BIOCHEMISTRY	Fluoride Oxalate/ EDTA Plasma	Lactate	Enzymatic - Lactate Oxidase peroxidase
9	CLINICAL BIOCHEMISTRY	Serum	Angiotensin Converting Enzyme	Enzymatic
10	CLINICAL BIOCHEMISTRY	Serum	Total Iron Binding Capacity	Chromazurol-B dye binding
11	CLINICAL BIOCHEMISTRY	Serum	UIBC	Calculated
12	CLINICAL BIOCHEMISTRY	Serum/ Body Fluids	Adenosine deaminase	Enzymatic
13	CLINICAL BIOCHEMISTRY	Serum/ EDTA Plasma/ Heparin Plasma	Lithium	Crown-ether dye binding
14	CLINICAL BIOCHEMISTRY	Serum/ Heparin Plasma	Urea	Calculated
15	CLINICAL BIOCHEMISTRY	Serum/ Heparin Plasma	Calcium - Ionized	ISE Direct



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16	CLINICAL BIOCHEMISTRY	Serum/ Heparin Plasma	Cholinesterase	Kinetic - Butyryl thiocholine substrate
17	CLINICAL BIOCHEMISTRY	Serum/ Heparin Plasma/ Urine	Magnesium	Formazan dye derivative
18	CLINICAL BIOCHEMISTRY	Serum/ Li Heparin Plasma	Total Bilirubin	Vanadate oxidation
19	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Albumin	BCG Dye Binding
20	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Chloride	Integrated Multisensor Technology (IMT)
21	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Direct Bilirubin	Diazo reaction
22	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Direct HDL	Direct measure
23	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Direct HDL	Direct measure Surfactant enzymatic
24	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Direct LDL	Selective elimination/ CHOD peroxidase
25	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Direct LDL	Direct measure
26	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	HDL/ LDL Ratio	Calculated
27	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Potassium	Integrated Multisensor Technology (IMT)
28	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Total Bilirubin	Diazo Reaction



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29	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Triglycerides	Enzymatic/ Glycerol Kinase/ Glycerol Peroxidase
30	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Uric Acid	Uricase/ Peroxidase
31	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	SGOT (AST)	IFCC
32	CLINICAL BIOCHEMISTRY	Serum/ Li- Heparin Plasma	Sodium	Integrated Multisensor Technology (IMT)
33	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Albumin/ Globulin Ratio	Calculated
34	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Amylase	Kinetic - dyed amylopectin Substrate
35	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Apo B/ Apo A1 Ratio	Calculated
36	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Apolipoprotein A-1	PEG immunoturbidimetry
37	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Apolipoprotein B	PEG immunoturbidimetry
38	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Calcium (Adjusted)	Calculated
39	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	CHOL/ HDL Ratio	Calculated
40	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Cholesterol Total	Enzymatic
41	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	CPK Total	IFCC NAC Activated





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42	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Creatinine	Enzymatic
43	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Direct Bilirubin	Vanadate oxidation
44	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	eGFR	Calculated
45	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	GGTP (Gamma glutamyl transpeptidase)	IFCC
46	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Globulin	Calculated
47	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Indirect Bilirubin	Calculated
48	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Inorganic Phosphorous	Phosphomolybdate/ UV
49	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Iron	Ferrozine
50	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	LDH (Lactate dehydrogenase)	Lactate to pyruvate
51	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Lipase	Kinetic - Oleoyl diacetyl glycerol substrate
52	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Lipoprotein (a)	Immunoturbidimetry
53	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Non HDL	Calculated
54	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	SGPT (ALT)	IFCC
55	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Transferrin	Calculated



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56	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma	Transferrin Saturation	Calculated
57	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma/ Fluoride, K2 EDTA, CSF	Glucose	Hexokinase
58	CLINICAL BIOCHEMISTRY	Serum/ LI- Heparin Plasma/ Urine	Calcium	Arsenazo III
59	CLINICAL BIOCHEMISTRY	Serum/ LI- Na Heparin Plasma	Bicarbonate (Co2)	Enzymatic
60	CLINICAL BIOCHEMISTRY	Serum/ Li-Heparin Plasma	CRP (C Reactive Protein)	Latex enhanced immunoturbidimetry
61	CLINICAL BIOCHEMISTRY	Serum/ Li-Heparin Plasma	Alkaline Phosphatase	IFCC/ Para Nitro Phenyl phosphate substrate - AMP buffer
62	CLINICAL BIOCHEMISTRY	Serum/ Li-Heparin Plasma/ Urine	Urea Nitrogen	Urease with GLDH
63	CLINICAL BIOCHEMISTRY	Serum/ Li-Heparin/ Sodium Heparin - Plasma	Creatinine	Enzymatic
64	CLINICAL BIOCHEMISTRY	Serum/ Lithium Heparin Plasma	Total Protein	Biuret
65	CLINICAL BIOCHEMISTRY	Urine	Inorganic Phosphorous	Phosphomolybdate
66	CLINICAL BIOCHEMISTRY	Urine	Micro Albumin/ Creatinine Ratio	Calculated
67	CLINICAL BIOCHEMISTRY	Urine	Protein/ Creatinine Ratio	Calculated
68	CLINICAL PATHOLOGY	Semen	Concentration	Analyzer - SQA Vision/ Manual - Improved Neubauer's chamber



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69	CLINICAL PATHOLOGY	Semen	a. Volume b. Viscosity C. Liquefaction	Physical examination
70	CLINICAL PATHOLOGY	Semen	Fructose	Seliwanoff's test
71	CLINICAL PATHOLOGY	Semen	Morphology	Papanicolaou stain
72	CLINICAL PATHOLOGY	Semen	Motility	Analyzer/ Microscopy
73	CLINICAL PATHOLOGY	Semen	pH	Litmus paper
74	CLINICAL PATHOLOGY	Semen	Vitality	Eosin
75	CLINICAL PATHOLOGY	Stool	Occult Blood	Immunochromatography
76	CLINICAL PATHOLOGY	Stool	Physical examination a. Colour b. Consistency	Macroscopy
77	CLINICAL PATHOLOGY	Stool	Cells & Fat globules	Microscopy
78	CLINICAL PATHOLOGY	Stool	Parasites	Floatation method/ Saline and Lugol's Iodine wet mount
79	CLINICAL PATHOLOGY	Stool	pH	Litmus paper
80	CLINICAL PATHOLOGY	Stool	Reducing substances	Benedict's test
81	CLINICAL PATHOLOGY	Synovial Fluid And Other Body Fluids	Crystals	Microscopy
82	CLINICAL PATHOLOGY	Urine	Bacteria	Microscopy by Flowcytometry
83	CLINICAL PATHOLOGY	Urine	Casts	Microscopy by Flowcytometry
84	CLINICAL PATHOLOGY	Urine	Epithelial Cells	Microscopy by Flowcytometry
85	CLINICAL PATHOLOGY	Urine	Physical examination: 1. Colour 2. Appearance	Macroscopy





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86	CLINICAL PATHOLOGY	Urine	Pregnancy Test	Immunochemistry
87	CLINICAL PATHOLOGY	Urine	Protein	Automated - Tetra bromophenol Blue
88	CLINICAL PATHOLOGY	Urine	RBC	Microscopy by Flow Cytometry
89	CLINICAL PATHOLOGY	Urine	WBC	Microscopy by Flowcytometry
90	CLINICAL PATHOLOGY	Urine	Bile salts	Hay's sulfur test (Manual method)
91	CLINICAL PATHOLOGY	Urine	Bilirubin/ Bile pigment	1. Analyser-Azo coupling method, colour change indicator
92	CLINICAL PATHOLOGY	Urine	Bilirubin/ Bile pigment	Manual - Fouchet's test
93	CLINICAL PATHOLOGY	Urine	Blood	Peroxidase like reaction of hemoglobin, colour change indicator
94	CLINICAL PATHOLOGY	Urine	Glucose	Enzyme method (Oxidase-peroxidase reaction)
95	CLINICAL PATHOLOGY	Urine	Ketone bodies	Nitroprusside method
96	CLINICAL PATHOLOGY	Urine	Ketone bodies	Rothera's test (Manual method)
97	CLINICAL PATHOLOGY	Urine	Leukocyte esterase	Indoxyl reaction with diazonium salt to produce a violet dye
98	CLINICAL PATHOLOGY	Urine	Nitrite	Griess method



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99	CLINICAL PATHOLOGY	Urine	pH	Methyl red & bromothymol blue indicator
100	CLINICAL PATHOLOGY	Urine	Protein	Sulfosalicylic acid (Manual method)
101	CLINICAL PATHOLOGY	Urine	Specific Gravity	Colour change indicator, bromothymol blue
102	CLINICAL PATHOLOGY	Urine	Urobilinogen	Azo coupling method, colour change indicator
103	CYTOPATHOLOGY	Fluid Aspirated From Serosal Cavities, Urine, CSF	Exfoliative Cytologic analysis	Centrifuged deposit smears (cytocentrifuge for clear fluids like urine and CSF) - Smear preparation (dry / wet fixed) - Stain (MGG / H&E / PAP) - Microscopic evaluation and interpretative report including presence / absence of malignancy, with recommendations (if any)





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104	CYTOPATHOLOGY	Material Obtained From Palpable / Nonpalpable Lesions In The Body	Fine Needle Aspiration Cytology	Obtaining representative material by aspiration / non-aspiration technique, either as a blind procedure or under imaging guidance. - Preparation of smears (air dried / wet fixed) - Staining with MGG / H&E / PAP and any other special stains as found necessary - Microscopic study of stained slide and interpretative report with recommendations (if any)
105	CYTOPATHOLOGY	Slide With Smear (Stained)	Second Opinion Slides	Microscopic study and interpretative report with recommendations (if any)



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106	CYTOPATHOLOGY	Smear From Ecto/ Endo Cervix / Vagina	PAP Smear study- Conventional smear	Obtaining representative material from the sites specified using cytobrush and spatula Preparation and Fixation of smear - Staining with PAP stain / H&E (in case of dried smears) - Microscopic study or whole slide imaging and interpretative report on lines of Bethesda System with recommendations (if any)
107	CYTOPATHOLOGY	Smear From Ecto/ Endo Cervix/ Vagina	PAP Smear study- Liquid based cytology	Obtaining representative material from the sites specified using cytobrush. Preparation and Fixation of smear in Preserve Cyt-C. Process in ThinPrep processor. Staining with PAP stain / H&E (in case of dried smears) - Microscopic study and interpretative report on lines of Bethesda System with recommendations (if any)



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108	CYTOPATHOLOGY	Smear From Tissue	Special Stains	Appropriate special stains like PAS, AFB, etc. Microscopic study of slides and interpretative report with recommendations (if any)
109	HAEMATOLOGY	Blood/ Sodium Heparin	Nitroblue Tetrazolium Reduction test for work up of Primary immunodeficiency	Free radical mediated NBT dye reduction
110	HAEMATOLOGY	Body Fluids (CSF, Pleural fluid, Ascetic fluid, Synovial fluid)	Total count	Microscopy, Particle cell counter (Automated Flow cytometry), Cell type
111	HAEMATOLOGY	Body Fluids (CSF, Pleural fluid, Ascetic fluid, Synovial fluid)	Total leukocyte count	Neubauer chamber/ Particle cell counter
112	HAEMATOLOGY	Body Fluids (CSF, Pleural fluid, Ascetic fluid, Synovial fluid)	Differential count	Neubauer chamber
113	HAEMATOLOGY	Bone Marrow	Bone marrow trephine biopsy	Processing of tissue, paraffin block, H&E and other relevant stain on sections and microscopy
114	HAEMATOLOGY	Bone Marrow Smear/ Aspirate	Bone marrow slides study	Staining with MGG stain and other relevant stains and microscopic evaluation
115	HAEMATOLOGY	Citrated Blood	Activated Partial thromboplastin time	Clot detection (manual method)





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116	HAEMATOLOGY	Citrated Blood	Activated Partial thromboplastin time	Photo Optical clot detection method
117	HAEMATOLOGY	Citrated Blood	Activated Protein C Resistance	Clot detection
118	HAEMATOLOGY	Citrated Blood	Mixing studies	Coagulometer assisted manual method
119	HAEMATOLOGY	Citrated Blood	Prothrombin time	Clot detection manual method
120	HAEMATOLOGY	Citrated Blood	Prothrombin time	Photo Optical clot detection method
121	HAEMATOLOGY	Citrated Blood	Thrombin Time	Photo Optical clot detection method
122	HAEMATOLOGY	Citrated Plasma	Anti Thrombin III	Chromogenic
123	HAEMATOLOGY	Citrated Plasma	Factor VIII	Clot detection
124	HAEMATOLOGY	Citrated Plasma	Protein C	Chromogenic
125	HAEMATOLOGY	Citrated Plasma	Protein S	Immunoturbidimetric
126	HAEMATOLOGY	EDTA Whole Blood	Absolute Basophil count	Coulter Principle
127	HAEMATOLOGY	EDTA Whole Blood	Absolute Basophil count	Flow cytometry
128	HAEMATOLOGY	EDTA Whole Blood	Absolute Eosinophil count	Coulter Principle
129	HAEMATOLOGY	EDTA Whole Blood	Absolute Eosinophil count	Flow cytometry
130	HAEMATOLOGY	EDTA Whole Blood	Absolute Lymphocyte count	Flow cytometry
131	HAEMATOLOGY	EDTA Whole Blood	Absolute Monocytes count	Coulter Principle



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132	HAEMATOLOGY	EDTA Whole Blood	Absolute Monocytes count	Flow cytometry
133	HAEMATOLOGY	EDTA Whole Blood	Absolute Neutrophil count	Coulter Principle
134	HAEMATOLOGY	EDTA Whole Blood	Absolute Neutrophil count	Flow cytometry
135	HAEMATOLOGY	EDTA Whole Blood	Absolute Lymphocyte count	Coulter Principle
136	HAEMATOLOGY	EDTA Whole Blood	Anti-D	Gel Card test
137	HAEMATOLOGY	EDTA Whole Blood	Basophils	Flowcytometry
138	HAEMATOLOGY	EDTA Whole Blood	Basophils	Coulter Principle
139	HAEMATOLOGY	EDTA Whole Blood	Blood group and Rh typing	Forward and Reverse grouping, Agglutination Gel Method (Solid phase)
140	HAEMATOLOGY	EDTA Whole Blood	Coombs test - Direct	Direct agglutination' Gel method (solid phase)
141	HAEMATOLOGY	EDTA Whole Blood	Eosinophils	Coulter Principle
142	HAEMATOLOGY	EDTA Whole Blood	Eosinophils	Flowcytometry
143	HAEMATOLOGY	EDTA Whole Blood	ESR	Modified Westergren method
144	HAEMATOLOGY	EDTA Whole Blood	ESR	Red cell aggregation by Kinetic photometry
145	HAEMATOLOGY	EDTA Whole Blood	G6PD	UV Kinetic
146	HAEMATOLOGY	EDTA Whole Blood	Hemoglobin	Modified Cyanmeth Hb
147	HAEMATOLOGY	EDTA Whole Blood	Hemoglobin	SLS method



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148	HAEMATOLOGY	EDTA Whole Blood	Immature Platelet Fraction	Flowcytometry
149	HAEMATOLOGY	EDTA Whole Blood	Lymphocytes	Coulter Principle
150	HAEMATOLOGY	EDTA Whole Blood	Lymphocytes	Flowcytometry
151	HAEMATOLOGY	EDTA Whole Blood	Mean Corpuscular Hemoglobin (MCH)	Calculated
152	HAEMATOLOGY	EDTA Whole Blood	Mean Corpuscular Hemoglobin Concentration (MCHC)	Calculated
153	HAEMATOLOGY	EDTA Whole Blood	Mean Corpuscular Volume (MCV)	Calculated
154	HAEMATOLOGY	EDTA Whole Blood	Microfilaria Parasite	Microscopy, QBC, Wet mount preparation and Knott's concentration method
155	HAEMATOLOGY	EDTA Whole Blood	Monocytes	Coulter Principle
156	HAEMATOLOGY	EDTA Whole Blood	Monocytes	Flowcytometry
157	HAEMATOLOGY	EDTA Whole Blood	Neutrophils	Coulter Principle
158	HAEMATOLOGY	EDTA Whole Blood	Neutrophils	Flow cytometry
159	HAEMATOLOGY	EDTA Whole Blood	Packed Cell Volume (PCV)	Calculated
160	HAEMATOLOGY	EDTA Whole Blood	Packed Cell Volume (PCV)	Electrical Impedance
161	HAEMATOLOGY	EDTA Whole Blood	Peripheral Smear	Automated Smear and Warglet Giemsa stain/ Microscopy
162	HAEMATOLOGY	EDTA Whole Blood	Platelet count	Coulter Principle





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163	HAEMATOLOGY	EDTA Whole Blood	Platelet count	Sheath flow detection/ Flowcytometry
164	HAEMATOLOGY	EDTA Whole Blood	RBC count	Coulter Principle
165	HAEMATOLOGY	EDTA Whole Blood	RBC count	Electrical Impedance
166	HAEMATOLOGY	EDTA Whole Blood	RDW - CV	Calculated
167	HAEMATOLOGY	EDTA Whole Blood	Reticulocyte count	Flowcytometry
168	HAEMATOLOGY	EDTA Whole Blood	Reticulocyte count	Supravital staining and smear study
169	HAEMATOLOGY	EDTA Whole Blood	Sickling test	Incubation with E.Coli induces hypoxic state in vitro, and microscopic examination
170	HAEMATOLOGY	EDTA Whole Blood	Total leukocyte count	Coulter Principle
171	HAEMATOLOGY	EDTA Whole Blood	Total Leukocyte Count	Flow cytometry
172	HAEMATOLOGY	EDTA Whole Blood & Serum	HAMS test	Acidified serum lysis
173	HAEMATOLOGY	EDTA Whole Blood/ Serum	Anti A Titre	Column Agglutination
174	HAEMATOLOGY	EDTA Whole Blood/ Serum	Anti B Titre	Column Agglutination
175	HAEMATOLOGY	EDTA Whole Blood/ Smear	Malarial Parasite with index	Fluorescence based detection
176	HAEMATOLOGY	EDTA Whole Blood/ Smear	Malarial parasite with index	Stained smear (Warglet Giemsa stain)/ Microscopy



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177	HAEMATOLOGY	EDTA Whole Blood/ Smear	Peripheral Smear Examination	Manual staining (Warglet Giemsa stain) and Microscopy
178	HAEMATOLOGY	Heparin Blood	Osmotic fragility	By lysis in hypotonic saline
179	HAEMATOLOGY	Serum	Coombs test - Indirect	Agglutination Gel method (solid phase) Manual Method
180	HAEMATOLOGY	Serum	Cryoglobulins	Screening manual method
181	HAEMATOLOGY	Serum & EDTA Whole Blood	Cold agglutinins	Screening manual method
182	HAEMATOLOGY	Sodium Citrate Blood	Lupus anticoagulant Screening and Confirmatory	Dilute Russel viper venom test
183	HAEMATOLOGY	Whole Blood Without Anticoagulants	Clot Retraction	Macfarlane's method (Warglet gimsa stain)



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184	HISTOPATHOLOGY	Biopsy In Formalin Kidney/Liver / Lymph Node/Bone Marrow Biopsy Other Excised Or Biopsied Tissues From Various Organs And Tissues Of The Body. Foetus/ Abortus	Histopathology report	Fixation of tissue, Gross description and sampling of representative tissue, processing through graded chemicals, paraffin impregnation and blocks, microtomy, stain with H&E and other appropriate special stains (PSA, PSA D, Jones, MAT, Reticulin Stain, Giemsa, Congo red, GMS, Fite Faraco, Melanin Bleach, Perl's prussian blue, Toluidine Blue, VVG, VG, Southgate's Mucicarmine, Alcian Blue) . Microscopic study of slides or whole slide imaging and interpretative report with recommendations (if any)





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185	HISTOPATHOLOGY	Paraffin Block From Processed Tissue	Second Opinion of Histopathology report	Microtomy, staining with H&E and other appropriate special stains (PSA, PSA D, Jones, MAT, Reticulin Stain, Giemsa, Congo red, GMS, Fite Faraco, Melanin Bleach, Perl's prussian blue, Toluidine Blue, VVG, VG, Southgate's Mucicarmine, Alcian Blue), microscopic study or whole slide imaging and interpretative report with recommendations (if any)
186	HISTOPATHOLOGY	Section From Paraffin Embedded Tissue	Specific histochemical stains (ancillary to H&E stain)	Appropriate special stains like PAS, MAT, Jones etc. Microscopic study of slides or whole slide imaging and interpretative report with recommendations (if any)
187	HISTOPATHOLOGY	Slide With Stained / Unstained Section	Second Opinion of Histopathology report	Microscopic study of stained slide or whole slide imaging and interpretative report with recommendations (if any)



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188	HISTOPATHOLOGY	Unfixed Tissue Biopsy	Frozen Section	Cryostat sections, staining with H&E and Toluidine Blue, Microscopic study and Interpretative report
189	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Bacterial Pathogens	Identification and Antibiotic Susceptibility Testing	1. Automated identification & sensitivity 2. Manual sensitivity by Kirby-Bauer disc diffusion method 3. Identification by colony characteristics and microscopy
190	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Blood in Culture Broth, Pus, Body Fluids (CSF, PD fluid, Synovial fluid, Pleural fluid, Ascitic fluid), Tissue, Other Fluids	Anaerobic culture	Culture in Robertson Cooked Meat Medium Incubation in Anaerobic jar, Identification by MALDI-TOF
191	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Blood, Sputum, Body Fluids (CSF, PD fluid, Synovial fluid, Pleural fluid, Ascitic fluid), Corneal Scrapings/ Button, Urine, material from tips (ET, CVP), Nail, Skin and Hair, Inoculated Plates, Stool, Media, Swabs	Fungal Culture	Culture on Sabaraud Dextrose Agar/ Dermatophyte Test Media(DTM)-Moulds



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192	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Blood/ Bone Marrow in Culture Broth	Aerobic Culture	Culture in liquid broth (automated)/ manual blood bottles with subculture on basic media plates.
193	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	CSF	Cryptococcus neoformans	India Ink Preparation
194	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	CSF	VDRL	Slide Flocculation
195	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	CSF, Pus, Sputum, Bronchial Wash, Body Fluids (Pleural fluid, Ascitic fluid, Synovial fluid), Tissue, Bone Marrow Aspirate, Biopsy, Endometrial Tissue Aspirate, Lymphnode, Semen)	Mycobacterium TB Culture	Culture: a. Culture on LJ slopes b. Culture by Colorimetry c. MPT 64 Rapid card immunochromatography
196	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Fungal Pathogens (Yeasts)	Fungal Identification and anti fungal Susceptibility Testing	Identification by colony characteristics and microscopy, automated method





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197	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Hair, Nail, Skin Scrapings, Sputum, Body Fluids (Synovial fluid, PD fluid, Pleural fluid, Ascitic fluid, CSF), Corneal Scrapings, Urine, Pus, Tips, ET Secretions, Tissue, Bone, swabs with material)	Fungal Smear (KOH Wet Mount/ Gram stain)	Light Microscopy
198	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Material from CVP Tips	Aerobic Culture	Culture on basic media plates
199	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Pus, Body Fluids (Synovial fluid, PD fluid, Pleural fluid, Ascitic fluid, CSF), Sputum, Swabs, Corneal Scrapings/ Button, Tissues, Semen, Inoculated Plate, Other Catheter Tips	Aerobic Culture	Culture on basic media plates.
200	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Pus, Urine, Sputum, Blood	Bacterial/ Yeast/ Moulds	Maldi-TOF
201	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Respiratory samples & Swabs	a. Modified ZN stain b. Auramine Fluorescence c. Gram stain	Light Microscope/ Fluorescent Microscope
202	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Brucella Antibody	Tube Agglutination



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203	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Heterophile antibodies for IM	Slide Agglutination
204	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	RPR	Slide Flocculation
205	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Treponema Pallidum hemagglutination (TPHA)	Hemagglutination
206	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Typhoid IgM Antibody	Immunochemistry
207	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Weil Felix	Tube Agglutination
208	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Widal	Tube Agglutination
209	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum/ Plasma (EDTA, Heparin, Citrate)	Chikungunya IgM Antibody	Chromatographic Immunoassay
210	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Sputum / Bronchial wash	Calcofluor White	Fluorescent Microscopy



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211	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Sputum, Throat swab, Pus, Corneal scrapings, Body fluid (Pleural fluid, Ascitic fluid), Tissue, Urethral discharge, Genital discharge, Urine, Prepared smear, ET secretions	Gram Stain	Light Microscopy
212	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Stool	Aerobic Culture	Culture on XLD agar plates/Selenite F broth & alkaline peptone water / TCBS agar plate
213	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Stool	Hanging drop and Gram stain	Light Microscopy
214	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Stool	Clostridium difficile GDH, Toxin A and Toxin B	Immuno chromatography
215	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Throat swab	Albert Stain	Light Microscopy
216	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Urine, BAL, ET Secretion	Aerobic Culture	SemiQuantitative Culture on basic media plates





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217	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Urine, Pus, Sputum, Bronchial wash, Body fluids (CSF, Pleural fluid, Ascitic fluid, PD fluid, Synovial fluid), Tissue, ET secretions, FNAC, Surgical biopsy aspirate, Prepared and Stained/ Unstained smear slide	a. Auramine Fluorescence b. Ziehl Neelsen Method	Fluorescent Microscopy / Light Microscopy



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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0000679	Anand Vijayanagar, Vijayanagar	Balu Villa, 15, 8th Main, 19th cross, CHBS Layout, Vijayanagar, Bangalore 40



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ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0000680	Anand J B Nagar, Indiranagar	476, HAL 3rd Stage, 10th Main, J B Nagar Main Road, Indiranagar, Bangalore 75





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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0000682	Anand Yelahanka, Yelahanka New Town	293 SMK Complex Chikkabommasandra Cross, 1st Main, Yelahanka New Town, BLR 64



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0000683	Anand Nagarbhavi, Nagarbhavi	71, 4th Cross, 14th Block, Nagarbhavi 2nd Stage, Bangalore 72



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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0000684	Anand Diagnostic Laboratory, Kasturinagar, Kasturinagar	Shanti Tower, 141, 3rd Main, East of NGEF Layout, Kasturinagar, Bangalore 43





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0000685	Anand HBR Layout, HBR Layout	453, 1st Stage, 3rd Block, HBR Layout, Bangalore 43



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0000686	Anand Diagnostic Laboratory, R T Nagar, Ganganagar North	Anand diagnostic Laboratory New #33, Ground Floor, 10th Cross (CBI Main Road), Opp. M.K.Ahmed Store, Ganganagar North, Bangalore - 560032



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ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0000688	Anand Shahakaranagar, Sahakarnagar	ANAND DIAGNOSTIC LABORATORY, No.2403/1, Ground Floor, E Block, SahakarNagar, Bangalore - 560092





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## Recognised Sample Collection Center/Facility

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0000689	Anand Kengeri, Kengeri Satellite Town	Ground Floor, No 1118, 1st Main Road, Kengeri Satellite Town, Bangalore 60



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0002275	Anand KORAMANGALA, KORAMANGALA	NO. 52/A, 17TH MAIN, 4TH BLOCK, 100FEET ROAD, KORAMANGALA, BANGALORE



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0002276	Anand BTM 2ND STAGE, BTM 2ND STAGE	OLD NO. 18/B, NEW NO. 2, 29TH MAIN, BTM 2ND STAGE, BANGALORE -560076





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0002277	Anand VIDYARANYAPURAM, VIDYARANYAPURAM	NO.2/A, VENKATASWAMAPPA LAYOUT, NEAR NANJAPPA CIRCLE VIDYARANYAPURAM, BANGALORE-560097



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0002278	Anand BANASHANKARI 2ND STAGE, BANASHANKARI 2ND STAGE	NO. 2228, 23RD CROSS, BANASHANKARI 2ND STAGE, BANGALORE -560070



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0002279	Anand JAYANAGAR, JAYANAGAR	#53, GROUND FLOOR, 16TH MAIN, 4TH 'T' BLOCK, JAYANAGAR, BANGALORE -560070





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ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0002280	Anand RAJAJINAGAR, RAJAJINAGAR	OLD NO. 20, NEW NO. 46/10, SRINIDHI SLLR ORCADE, 12TH MAIN, 1ST BLOCK, RAJAJINAGAR, BANGALORE -560010



# National Accreditation Board for Testing and Calibration Laboratories

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**Laboratory Name :**

ANAND DIAGNOSTIC LABORATORY PRIVATE LIMITED, ANAND TOWER, #54,  
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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0002281	Anand BASAVESHWARANAGAR, BASAVESHWARANAGAR	GROUND FLOOR, NO. 52, 2ND MAIN, 4TH STAGE, 4TH BLOCK, BASAVESHWARANAGAR, BANGALORE -560079



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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0002282	Anand SANJAYANAGAR, SANJAYANAGAR	NO. 252/1, Shop No:5, 3rd Main Road, GMR LAYOUT, D. Rajgopal road, SANJAYANAGAR, BANGALORE - 560094





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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0002283	Anand J P NAGAR, J P NAGAR 7TH PHASE, BANGALORE	NO. 20/1, 24TH MAIN ROAD, J P NAGAR 7TH PHASE, BANGALORE - 560078



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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0002284	Anand BAGALGUNTE, BAGALGUNTE	NO. 5.B, SURVEY NO. 75/3, MALLASANDRA, OPP. BBMP OFFICE, BAGALGUNTE, BANGALORE-560057.



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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0002286	Anand RAJARAJESHWARINAGAR, RAJARAJESHWARINAGAR	NO. 775, 60 FEET ROAD, 4TH STAGE, BEML LAYOUT, RAJARAJESHWARINAGAR, BANGALORE-98





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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0004131	Anand HSR LAYOUT, HSR Layout	Anand Diagnostic Laboratory, NO:1003 9th Main, HSR layout, 7th Sector, Bangalore - 560102



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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0004132	Anand BANNERGHATTA, Bannerghatta	No 29, Vijayashri Layout, Syndicate Bank Colony, Omkar Nagar, Near Hulimavu gate, Bannerghatta Main Road, Bangalore - 560076



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## Recognised Sample Collection Center/Facility

ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0004133	Anand HANUMANTHNAGAR, Hanumanthnagar	No.20, 1st A Cross, 3rd Main Road, New P Veerappa Road, Hanumanthanagar, Near H P Petrol Bunk, Bangalore - 560019





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ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0004134	Anand BELANDUR, Bellandur	17/1, Ground Floor, VSR Complex, Ambalipura Village, AKME Harmony Appts, Sarjapura Road Cross, Bangalore - 560103



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ID of Sample Collection Center / Facility	Name of Sample Collection Center / Facility, Location	Address of Sample Collection Center / Facility
0004135	Anand VAYALIKAVAl, VAYALIKAVAl	NO 32/60, GROUND FLOOR, 2ND MAIN ROAD, VAYALIKAVAl, Guttahalli, BANGALORE 560003



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0004136	Anand Yelachenahalli, Yelachenahalli	Anand Diagnostic Laboratory, No.28/2, Ground Floor, Yelachenahalli, kanakapura Main Road, Bangalore - 560078