



NABL

National Accreditation Board for Testing and Calibration Laboratories

Department of Science & Technology, India

CERTIFICATE OF ACCREDITATION

SRI NATHELLA SAMPATHU CHETTY CLINICAL LABORATORY, MEDICAL RESEARCH FOUNDATION

has been assessed and accredited in accordance with the standard

ISO 15189:2007

"Medical Laboratories - Particular requirements for quality and competence"

for its facilities at

No. 41 (Old No. 18), College Road, Chennai

in the field of

MEDICAL TESTING

(You may also visit NABL Website www.nabl-india.org to view the scope of accreditation)

Certificate Number M-0094

Issue Date 04/08/2011

Valid Until 03/08/2013

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the additional requirements of NABL.

Signed for and on behalf of NABL

Devaki Devi

Devaki Devi Mandava

Convenor

Anil Relia

Anil Relia

Director

Dr T. Ramasami

Dr T. Ramasami

Chairman



रा.प्र.प्र.बो.

राष्ट्रीय परीक्षण और अंशशोधन
प्रयोगशाला प्रत्यायन बोर्ड
विज्ञान एवं प्रौद्योगिकी विभाग, भारत

प्रत्यायन प्रमाण-पत्र

श्री नाथ्येला संपत्तु चेट्टी क्लिनिकल लैबोरेटरी,
मेडिकल रिसर्च फाउन्डेशन

का मूल्यांकन और प्रत्यायन निम्न मानक के अनुसार

आई.एस.ओ. 15189:2007

“चिकित्सा प्रयोगशालाएँ-गुणता और विश्वसनीयता के लिए विशेष आवश्यकताएँ”

चेन्नई

में स्थित इसकी सुविधाओं के लिए

चिकित्सीय परीक्षण

के क्षेत्र में किया गया।

प्रमाण-पत्र संख्या चि-0094

जारी करने की तिथि 04/08/2011

वैधता की तिथि 03/08/2013

यह प्रमाण-पत्र उपर्युक्त मानक तथा राष्ट्रीय परीक्षण और अंशशोधन प्रयोगशाला प्रत्यायन बोर्ड की अतिरिक्त अपेक्षाओं का निरंतर संतोषप्रद अनुपालन किए जाने पर अनुबंध में निर्दिष्टानुसार प्रत्यायन के क्षेत्र के लिए वैध रहेगा।

रा.प्र.प्र.बो. की ओर से हस्ताक्षरित

देवकी देवी

देवकी देवी मंडवा
संयोजक

अनिल रेलिया

अनिल रेलिया
निर्देशक

टी. रामसामी

डा. टी. रामसामी
अध्यक्ष



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S.No.	Product / Material of Test	Specific Test Performed	Test Method	Range of Testing / Limits of Detection	CV %
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I. CLINICAL BIOCHEMISTRY

1.	PLASMA	Glucose	Hexokinase - glucose 6 phosphate dehydrogenase	0- 500 - mg/dL	6
2.	PLASMA	Urea	Urease- GLDH	0- 150 mg/dL	12
3.	PLASMA	Creatinine	Modified Jaffe - Kinetic	0 - 20 mg/dL	7.67
4.	PLASMA	Cholesterol, Total	DEA-HCl/ AAP Enzymatic	0-600mg/dL	6.4
5.	PLASMA	Sodium	ISE -Direct	100- 200 mEq/L	2.6
6.	PLASMA	Potassium	ISE -Direct	2.3 - 6.6 mEq/L	3.3
7.	PLASMA	Chloride	ISE -Direct	68-112 mEq/L	4.1
8.	SERUM	Calcium, Total	OCPC / End Point	5-15 mg/dL	4.1
9.	SERUM	Phosphorus	Phosphomolybdate/ End point	0-9 mg/ dL	6.3
10.	SERUM	Bilirubin, Total	Jendrassik Grof	0- 25mg/dL	8.7
11.	SERUM	Bilirubin, Direct	Jendrassik Grof	0 - 20mg/dL	16
12.	SERUM	Total Proteins	Biuret Method	2 - 12 g/ dL	3.7
13.	SERUM	Albumin	BCP-dye binding method	0.6 - 8 g/ dL	4.8
14.	SERUM	Alkaline Phosphatase	PNPP - DRA Method	0-1000 U/L	13
15.	SERUM	Alanine amino Transferase	UV-kinetic Method/IFCC	0-1000 U/L	8.5

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16.	SERUM	AHDL Cholesterol	Automated HDL cholesterol	10 - 150mg/dL	9.6
17.	PLASMA (FASTING)	Triglyceride	LPL-GK-GPO	0-1000mg/dL	8.8
18.	SERUM	Angiotensin converting enzyme	Kinetic Determinaiton	80-120 U/L	12
19.	PLASMA/URINE	Amino acid profile a. Serine b. Histidine c. Glycine d. Threonine e. Alanine f. Arginine g. Tyrosine h. Valine i. Methionine j. Phenylalanine k. Isoleucine l. Leucine m. Lysine	HPLC- OPA method UV detector	100 pmole to 1 nmole.	8.1 8.8 9.3 9.4 9.4 9.0 9.0 8.4 9.8 9.7 8.1 9.4 8.5
20.	URINE	Inborn errors of metabolism – α Keto acid	Dinitro phenyl Hydrazine test	Qualitative	Positive / Negative
21.	URINE	Inborn errors of metabolism – cystine	Cyanide nitro pruside test	Qualitative	Positive / Negative
22.	URINE	Inborn errors of metabolism – Tyrosine	Million's test	Qualitative	Positive / Negative
23.	URINE	Inborn errors of metabolism – carbohydrates	Molisch's test	Qualitative	Positive / Negative

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24.	URINE	Inborn errors of metabolism – reducing sugars	Benedict's test	Qualitative	Positive / Negative
25.	URINE	Inborn errors of metabolism – homocystine.	Silver diamino – nitroprusside test	Qualitative	Positive / Negative
26.	URINE	Inborn errors of metabolism – Phenyl pyruvic acid	Ferric chloride test	Qualitative	Positive / Negative

II. CLINICAL PATHOLOGY

1.	STOOL	Motion Routine	Macroscopic / Microscopic / Chemical	Qualitative	NA
2.	STOOL	Occult Blood or Hemoglobin	Manual Method - Hemospot	Qualitative	NA
3.	URINE	Urine Routine	Automated – Reflectance method	Colour Appearance Specific gravity Reaction Bilirubin Nitrite Leucocytes Proteins Sugar Ketones Bile salts Bile pigments Blood Urobilinogen	NA
4.	URINE	pH	Dip stick method	Qualitative	NA
5.	URINE	Specific Gravity	Dip stick method	Qualitative	NA

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6.	URINE	Glucose	Benedicts qualitative method	Nil-2%	NA
7.	URINE	Glucose	Dip stick method	Nil-2%	NA
8.	URINE	Albumin	Sulpho salicylic Acid Method	Nil - + + + +	NA
9.	URINE	Albumin	Dip stick method	Nil - + + + +	NA
10.	URINE	Acetone & Acetoacetic Acid	Rothera's Test	Nil - + + + +	NA
11.	URINE	Acetone & Acetoacetic Acid	Dip stick method	Nil - + + + +	NA
12.	URINE	Bile Salts	Hay's test	Qualitative	NA
13.	URINE	Bile Pigments	Fouchet's Method	Qualitative	NA
14.	URINE	Urobilinogen	Ehrlich - Aldehyde method	Qualitative	NA
15.	URINE	Urobilinogen	Dip stick method	Qualitative	NA
16.	URINE	Occult Blood or Hemoglobin	Dip stick method	Qualitative	NA
17.	URINE	Leucocyte	Dip stick method	Negative - + + +	NA
18.	URINE	Bilirubin	Dip stick method	Negative - + + +	NA

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19.	URINE	Nitrite	Dip stick method	Negative - Positive	NA
20.	URINE	Microscopic examination	Microscopy	Qualitative	NA
<u>III. HAEMATOLOGY & IMMUNOHAEMATOLOGY</u>					
1.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Total White Blood Cell Count	Automated Cell counter	0.4 – 120 X10 ³ /μL	5.0
2.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Red Blood Cell (RBC) count	Automated Cell counter	0.3– 8.0 X10 ⁶ /μL	3.0
3.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Differential count	Microscopy/Leishman Stain	-	NA
4.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Peripheral smear Study	Microscopy/ Leishmann Stain	Qualitative	NA
5.	CITRATED WHOLE BLOOD (4NC) (Pro-evacuated plexiglass tubes)	Erythrocyte Sedimentation Rate (ESR)	Automated Vesmatic 20 ESR Analyzer	0 – 140mm	-

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6.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Platelet Count	Automated Cell counter	10.0– 100.0 X10 ³ /μL	10.0
7.	K2EDTA BLOOD (BD Vacutainer tube)	Absolute Eosinophil Count	Microscopy/Neubaur chamber method	-	-
8.	K2EDTA WHOLE BLOOD (BD Vacutainer tube)	Reticulocyte Count	Manual / Microscopy	-	-
9.	K2EDTA WHOLE BLOOD (BD Vacutainer tube)	Red blood Cell Indices (MCV, MCH, MCHC)	Derivation	-	MCV– 3.0 MCH - 3.0 MCHC-3.0
10.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Haematocrit	Automated Cell counter	2.0 – 67.0%	4.0
11.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Hemoglobin	Automated Cell Counter	1.3- 24 g/dL	2.5
12.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Blood Grouping & Rh	Slide & Tube Agglutination Method	Qualitative	NA

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13.	CITRATED PLASMA (3.2% Sodium Citrate Vacutainer tube)	Partial Thromboplastin Time	Electro Magnetic Method	10-600 seconds	-
14.	CITRATED PLASMA (3.2% Sodium Citrate Vacutainer tube)	Prothrombin Time	Electro Magnetic Method	10-600 seconds	-
15.	-	Bleeding Time	Ivy's method	Upto 6 min	-
16.	PLAIN BLOOD (BD Vacutainer tube)	Clot Retraction Time	-	-	-
17.	K2 EDTA WHOLE BLOOD Citrated blood (3.2% Sodium Citrate Vacutainer tube)	Smear for MF	Microscopy/ Manual method / Leishmann's Stain, 1% Methylene blue	Qualitative	NA
18.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Smear for MP	Microscopy/ Manual method / Leishmann's Stain/Giemsa stain	Qualitative	NA
19.	K2 EDTA WHOLE BLOOD (BD Vacutainer tube)	Sickle cells	Microscopy/ Manual method / Sodium Meta bi Sulfit	Qualitative	NA

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IV. MICROBIOLOGY & SEROLOGY

1.	ANY CLINICAL SPECIMEN / TISSUE BIOPSY / BODY FLUIDS RECEIVED FOR BACTERIAL INVESTIGATIONS	Gram's stain	Manual/Microscopy	Qualitative	NA
2.	ANY CLINICAL SPECIMEN / TISSUE BIOPSY / BODY FLUIDS RECEIVED FOR BACTERIAL INVESTIGATIONS	AFB stain	Ziehl Neelsen stain/ Manual / Microscopy	Qualitative	NA
3.	ANY CLINICAL SPECIMEN / TISSUE BIOPSY / BODY FLUIDS RECEIVED FOR FUNGAL/ ACANTHAMOEBA INVESTIGATIONS	KOH-Calcofluor white stain	Fluorescence stain/ Manual/Microscopy	Qualitative	NA
4.	ANY CLINICAL SPECIMEN / TISSUE BIOPSY / BODY FLUIDS RECEIVED FOR ACANTHAMOEBA AND CYTOLOGICAL INVESTIGATIONS	Giemsa stain	Manual/Microscopy	Qualitative	NA

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5.	ANY CLINICAL SPECIMEN / TISSUE BIOPSY / BODY FLUIDS OTHER THAN BLOOD RECEIVED FOR BACTERIAL INVESTIGATIONS	Bacterial Culture & sensitivity	Culture –Aerobic/ Anaerobic Sensitivity for Aerobic bacteria-Disc diffusion	Qualitative except for urine and Conjunctival swab which are semi-Quantitative.	NA
6.	ANY CLINICAL SPECIMEN / TISSUE BIOPSY / BODY FLUIDS RECEIVED FOR FUNGAL INVESTIGATION	Fungal Culture	Culture Aerobic	Qualitative	NA
7.	CORNEAL SCRAPING/ CORNEAL BIOPSY/ CONTACT LENS SOLUTION FOR ACANTHAMOEBA CULTURE	Acanthamoeba culture	Non-nutrient agar over laid with Escherichia. coli	Qualitative	NA
8.	SERUM	RPR	Slide flocculation	Semi- quantitative Neat- 1:32	NA
9.	SERUM	TPHA	Micro haemagglutination	Semi quantitative 1:80 - 1:1280	NA
10.	SERUM	RA	Latex agglutination	Semi quantitative 10-320 IU/ml	NA

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11.	SERUM	ASO	Latex agglutination	Semi -quantitative 200-3200 IU/ml	NA
12.	SERUM	CRP	Latex agglutination	Semi- quantitative 6 - 96 mg/l	NA
13.	SERUM	WIDAL	Tube agglutination	Semi -quantitative 1:25 – 1:400	NA
14.	SERUM	Brucella agglutination	Tube agglutination	Semi- quantitative 1:10 – 1:160	NA
15.	SERUM	Antibodies to HIV – 1 & 2	TRI-DOT method	Qualitative	NA
16.	SERUM	Antibodies to HIV – 1 & 2	Rapid Immuno Concentration Method	Qualitative	NA
17.	SERUM	Antibodies to HIV – 1 & 2, HIV-1 p24 Antigen	ELISA	Qualitative	13.49
18.	SERUM	Antibodies to HIV – 1 & 2	Western Blot	Qualitative	NA
19.	SERUM	HBs Ag	Immuno filtration/ Immuno chromatography	Qualitative	NA
20.	SERUM	HBsAg	ELISA test	Qualitative	16.24
21.	SERUM	Anti HBs antibodies	ELISA test	Quantitative	19.9
22.	SERUM	Ab to HCV	Immuno filtration	Qualitative	NA
23.	SERUM	Antinuclear antibody	Indirect Immuno fluorescence	Semi- quantitative 1:8 – 1:32	NA
24.	SERUM	Antinuclear antibody	ELISA test	Qualitative	16.24

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25.	SERUM	Antinuclear antibodies against specific antigen ds DNA, Histones, ribosomal, P-proteins , nRNP / Sm, SS-A, SS-B, Scl-70	ELISA test	Qualitative	16.67
26.	SERUM	Antibodies to HCV ELISA	ELISA Test	Qualitative	15.24
<u>V. HISTOPATHOLOGY</u>					
1.	EYEBALL	HPE, ENAB	Microscopy	Qualitative	NA
2.	EXENTERATED SPECIMEN	HPE	Microscopy	Qualitative	NA
3.	EVISERATED SPECIMEN	HPE	Microscopy	Qualitative	NA
4.	CORNEAL BUTTON	HPE	Microscopy	Qualitative	NA
5.	EPIRETINAL MEMBRANE	HPE	Microscopy	Qualitative	NA
6.	SUB RETINAL MEMBRANE	HPE	Microscopy	Qualitative	NA
7.	BIOPSY-LID	HPE	Microscopy	Qualitative	NA
8.	BIOPSY-CORNEA	HPE	Microscopy	Qualitative	NA
9.	BIOPSY-ORBIT	HPE, FNAC	Microscopy	Qualitative	NA
10.	IRIS TISSUE	HPE	Microscopy	Qualitative	NA

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11.	OTHERS- TISSUE AND CELL BLOCK OF FLUIDS	HPE	Microscopy	Qualitative	NA
12.	FROZEN SECTION	HPE	Microscopy	Qualitative	NA
13.	OCULAR TISSUE, PARAFFIN BLOCKS, UNSTAINED SLIDES	Periodic acid Schiff Stain	Microscopy	Qualitative	NA
		Alcian blue (pH2.5)	Microscopy	Qualitative	NA
		Congo red (Benhold's Method)	Microscopy	Qualitative	NA
		Gomoris one step Trichrome	Microscopy	Qualitative	NA
		Grams (Brown- Hopps method)	Microscopy	Qualitative	NA
		Acid fast bacilli	Microscopy	Qualitative	NA
		Grocott's methanamine silver nitrate (GMS)	Microscopy	Qualitative	NA
		Alizarin Red	Microscopy	Qualitative	NA
		Bleaching	Microscopy	Qualitative	NA
		Perl's Iron	Microscopy	Qualitative	NA
14.	FROZEN SECTION	Oil's red	Microscopy	Qualitative	NA

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<u>VI. CYTOPATHOLOGY</u>					
1.	AQUEOUS ASPIRATE	Cytology	Microscopy	Qualitative	NA
2.	VITREOUS ASPIRATE	Cytology	Microscopy	Qualitative	NA
3.	SUBRETINAL FLUID	Cytology	Microscopy	Qualitative	NA
4.	SMEAR CYTOLOGY- LID	Impression Cytology	Microscopy	Qualitative	NA
5.	SMEAR CYTOLOGY- CONJUNCTIVA	Impression Cytology	Microscopy	Qualitative	NA
6.	SMEAR CYTOLOGY- CORNEA	Impression Cytology	Microscopy	Qualitative	NA
7.	IOL CYTOLOGY	Cytology	Microscopy	Qualitative	NA
8.	OTHER SPECIMENS	Cytology	Microscopy	Qualitative	NA

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