

NAAC Criterion 6: Governance, Leadership and Management

6.1 Institutional Vision and Leadership

6.1.1 : The Institution has clearly stated vision and mission which are reflected in its academic and administrative governance.





PES Institute of Medical Sciences & Research

KUPPAM - 517 425, CHITTOOR DIST., ANDHRA PRADESH

Tel : 08570 - 277999, 277799, 277666

Email : principal@pesimsr.pes.edu www.pesimsr.pes.edu

Achievements which led to Institutional excellence





SI No. 010188



National Accreditation Board for Hospitals & Healthcare Providers

(Constituent Board of Quality Council of India)

National Accreditation Board for Hospitals & Healthcare Providers
5th Floor, ITPI Building, 4A, Ring Road, IP Estate, New Delhi 110 002, India
Phone: +91-11-42600600, Fax: +91-11-2332 3415 • Email: helpdesk@nabh.co • Website: www.nabh.co

SCOPE OF ACCREDITATION

PES Institute of Medical Sciences and Research Hospital

PES Post, Nalagampalli Village, Chittoor Dist
Kuppam - 517425, Andhra Pradesh

Certificate No. H-2016-0368

Date of First Certification: April 16, 2016

Date of Previous Cycle:
April 16, 2019 to April 15, 2022



Valid from : September 08, 2022

Valid thru : April 15, 2026

Clinical Services

- Anesthesiology including Critical Care
- Cardiology (Interventional & Non-Interventional)
- Dermatology and Venereology
- Dialysis (Outsourced)
- Dental
- Emergency Medicine
- General Medicine
- General Surgery including Laparoscopic Surgery
- Neurosurgery
- Obstetrics and Gynecology
- Ophthalmology
- Orthopedic Surgery including Joint Replacement Surgery and Arthroscopic Surgery
- Otorhinolaryngology
- Pediatrics including Neonatology
- Pediatric Surgery
- Plastic and Reconstructive Surgery

- Psychiatry (Only OPD)

- Respiratory Medicine
- Urology

Diagnostic Services

- 2D Echo
- Audiometry
- CT Scan
- Colposcopy
- DSA/Cath Lab
- Diagnostic Hysterolaparoscopy
- EEG
- Holter Monitoring
- Mammography
- MRI
- Spirometry
- Tread Mill Testing
- Ultrasound
- Vascular Lab
- X-Ray

Laboratory Services

- Clinical Bio-Chemistry
- Clinical Microbiology and Serology

- Clinical Pathology

- Cytopathology
- Hematology
- Histopathology
- Molecular Biology
- Toxicology

Pharmacy

- Dispensary

Transfusions Services

- Blood Transfusions Services
- Blood Bank

Professions Allied to Medicine

- Dietetics
- Physiotherapy
- Speech and Language Therapy

Support Services

- Ambulance



NABH and the NABH Accreditation Standards for Hospitals are ISQua Accredited

Dr. Atul Mohan Kochhar
Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

PESIMSR CENTRAL LABORATORIES, KUPPAM, CHITTOOR, ANDHRA PRADESH,
INDIA

Accreditation Standard

ISO 15189:2012

Certificate Number

MC-2883

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Validity

31/07/2021 to 30/07/2023

Last Amended on

24/11/2021

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	Fluoride Plasma	Glucose	Glucose Oxidase Peroxidase
2	CLINICAL BIOCHEMISTRY	Heparinised Whole blood/Serum	pCO ₂	Potentiometry
3	CLINICAL BIOCHEMISTRY	Heparinised whole blood/Serum	Sodium	ISE {Direct}
4	CLINICAL BIOCHEMISTRY	Heparinized Whole blood/ Serum	pH	Potentiometry
5	CLINICAL BIOCHEMISTRY	Heparinized whole blood/serum	pO ₂	ISE {Direct}
6	CLINICAL BIOCHEMISTRY	Heparinized Whole blood/Serum	Potassium	ISE {Direct}
7	CLINICAL BIOCHEMISTRY	Serum	Alanine Aminotransferase	UV With p-5-P Method
8	CLINICAL BIOCHEMISTRY	Serum	Albumin	BCG Method
9	CLINICAL BIOCHEMISTRY	Serum	Alkaline Phosphatase	PNP-AMP Buffer Method
10	CLINICAL BIOCHEMISTRY	Serum	Amylase	Dyed Amylopectine Method
11	CLINICAL BIOCHEMISTRY	Serum	Aspartate Transaminase	Enzymatic Method(P-5-P)
12	CLINICAL BIOCHEMISTRY	Serum	Bilirubin (Conjugated)	Dual Wavelength Cationic Mordant
13	CLINICAL BIOCHEMISTRY	Serum	Bilirubin (UnConjugated)	Dual wavelength Cationic Mordant
14	CLINICAL BIOCHEMISTRY	Serum	Calcium	Arsenazo Method
15	CLINICAL BIOCHEMISTRY	Serum	Chloride	ISE {Direct}



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16	CLINICAL BIOCHEMISTRY	Serum	Cholesterol	Cholesterol Oxidase
17	CLINICAL BIOCHEMISTRY	Serum	Cholinesterase	Butyryl Thiocoline method
18	CLINICAL BIOCHEMISTRY	Serum	CK	Rosalki, Other modified
19	CLINICAL BIOCHEMISTRY	Serum	Creatinine	Enzymatic(Sarcosine)
20	CLINICAL BIOCHEMISTRY	Serum	dHDL	Direct Measure, PTA/MgCl ₂
21	CLINICAL BIOCHEMISTRY	Serum	GGT	Glutamyl-4-Nitroanilide Method
22	CLINICAL BIOCHEMISTRY	Serum	H S Troponin I	Sandwich Enzyme Fluorescent Assay
23	CLINICAL BIOCHEMISTRY	Serum	Ionized Calcium	ISE {Direct}
24	CLINICAL BIOCHEMISTRY	Serum	LDH	Pyruvate to Lactate
25	CLINICAL BIOCHEMISTRY	Serum	Lipase	Enzymatic Colipase Method
26	CLINICAL BIOCHEMISTRY	Serum	Magnesium	Formazan Dye method
27	CLINICAL BIOCHEMISTRY	Serum	Phosphorus	Phosphomolybdate Method
28	CLINICAL BIOCHEMISTRY	Serum	Total Bilirubin	Diphyline, Diazonium Salt
29	CLINICAL BIOCHEMISTRY	Serum	Total Protein	Biurets Method
30	CLINICAL BIOCHEMISTRY	Serum	Total T3	Competitive Enzyme linked Fluorescent assay
31	CLINICAL BIOCHEMISTRY	Serum	Total T4	Competitive Enzyme linked Fluorescent assay



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32	CLINICAL BIOCHEMISTRY	Serum	Triglycerides	Glycerol Phosphate oxidase
33	CLINICAL BIOCHEMISTRY	Serum	TSH	Sandwich Enzyme Linked Fluorescent Assay
34	CLINICAL BIOCHEMISTRY	Serum	Urea	Urease Method
35	CLINICAL BIOCHEMISTRY	Serum	Uric Acid	Uricase/Peroxidase Method
36	CLINICAL BIOCHEMISTRY	Whole Blood	HbA1c	HPLC
37	CLINICAL PATHOLOGY	Body fluids (Ascitic, Pleural, Pericardial, CSF, Synovial, BAL fluid, ET secretions, cyst fluid aspirates)	Differential Leukocyte Count	May Grunwald Giemsa stained sediment smear examination
38	CLINICAL PATHOLOGY	Body fluids (Ascitic, Pleural, Pericardial, CSF, Synovial, BAL fluid, ET secretions, cyst fluid aspirates)	Total Leukocyte Count	Count on modified Neubauer counting chamber
39	CLINICAL PATHOLOGY	Stool	Occult blood	Peroxidase reaction
40	CLINICAL PATHOLOGY	Stool	Reducing substances	Copper sulfate reduction method
41	CLINICAL PATHOLOGY	Urine	Bilirubin	Dichlorobenzene diazonium method
42	CLINICAL PATHOLOGY	Urine	Blood	Peroxidase reaction
43	CLINICAL PATHOLOGY	Urine	Glucose	Glucose indicator method
44	CLINICAL PATHOLOGY	Urine	Ketones	Nitroprusside method
45	CLINICAL PATHOLOGY	Urine	Leucocytes	Esterase reaction



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46	CLINICAL PATHOLOGY	Urine	Nitrites	Diazonium method
47	CLINICAL PATHOLOGY	Urine	pH	Double indicator principle
48	CLINICAL PATHOLOGY	Urine	Protein	Protein error of indicator principle
49	CLINICAL PATHOLOGY	Urine	Specific gravity	Ion exchange method
50	CLINICAL PATHOLOGY	Urine	Urobilinogen	Ehrlich reaction
51	CYTOPATHOLOGY	Body fluids (Ascitic, Pleural, Pericardial, CSF, Synovial, Pus, BAL fluid, ET secretions, nipple discharge, cyst fluids)	Cytospin/Centrifugation smear preparation, Pap, H&E and MGG staining	Light Microscopy with Interpretation
52	CYTOPATHOLOGY	Cervical and vaginal smears, Conventional Method	Pap stain	Light Microscopy with Interpretation
53	CYTOPATHOLOGY	Palpable or non palpable lesion involving any organ	FNA, smear preparation, MGG Pap and H&E staining	Light Microscopy with Interpretation
54	CYTOPATHOLOGY	Scraping from vesiculobullous lesions of skin	Tzanck Smear MGG stain	Light Microscopy with Interpretation
55	CYTOPATHOLOGY	Scrapings / brushings (GIT, Bronchial, Oral)	MGG, Pap and H&E staining	Light Microscopy with Interpretation
56	CYTOPATHOLOGY	Sputum	MGG, Pap and H&E staining	Light Microscopy with Interpretation
57	HAEMATOLOGY	EDTA WHOLE BLOOD	Absolute Eosinophil Count	Calculated



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58	HAEMATOLOGY	EDTA WHOLE BLOOD	Absolute Neutrophil Count	Calculated
59	HAEMATOLOGY	Citrated plasma	Partial thromboplastin time	Opto mechanical method
60	HAEMATOLOGY	Citrated plasma	Prothrombin time	Opto mechanical method
61	HAEMATOLOGY	EDTA WHOLE BLOOD	Absolute Lymphocyte Count	Calculated
62	HAEMATOLOGY	EDTA WHOLE BLOOD	Differential basophil count	VCSn Technology
63	HAEMATOLOGY	EDTA WHOLE BLOOD	Differential eosinophil count	VCSn Technology
64	HAEMATOLOGY	EDTA WHOLE BLOOD	Differential lymphocyte count	VCSn Technology
65	HAEMATOLOGY	EDTA WHOLE BLOOD	Differential monocyte count	VCSn Technology
66	HAEMATOLOGY	EDTA WHOLE BLOOD	Differential neutrophil count	VCSn Technology
67	HAEMATOLOGY	EDTA WHOLE BLOOD	Hematocrit	Calculated
68	HAEMATOLOGY	EDTA WHOLE BLOOD	Hemoglobin	Automated cyanmethemoglobin method
69	HAEMATOLOGY	EDTA WHOLE BLOOD	Mean Corpuscular Hemoglobin	Calculated
70	HAEMATOLOGY	EDTA WHOLE BLOOD	Mean Corpuscular Hemoglobin Concentration	Calculated
71	HAEMATOLOGY	EDTA WHOLE BLOOD	Mean Corpuscular Volume	Derived from RBC Histogram



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72	HAEMATOLOGY	EDTA WHOLE BLOOD	Platelet Count	Electrical Impedance
73	HAEMATOLOGY	EDTA WHOLE BLOOD	Red Blood Cell Count	Electrical Impedance
74	HAEMATOLOGY	EDTA WHOLE BLOOD	Reticulocyte count	Brilliant Cresyl Blue stain
75	HAEMATOLOGY	EDTA WHOLE BLOOD	White Blood Cell Count	Electrical Impedance
76	HAEMATOLOGY	K2 EDTA BLOOD	Red Cell Distribution Width- CV	Derived from RBC Histogram
77	HISTOPATHOLOGY	Small medium and large tissue biopsies	Grossing, decalcification, processing, paraffin embedding, microtomy, H & E staining	Light Microscopy with Interpretation
78	HISTOPATHOLOGY	Tissue / Paraffin block / Unstained slide	Alcian Blue stain	Light Microscopy with Interpretation
79	HISTOPATHOLOGY	Tissue / Paraffin block / Unstained slide	Giemsa stain	Light Microscopy with Interpretation
80	HISTOPATHOLOGY	Tissue / Paraffin block / Unstained slide	Grocott Methanamine silver stain for fungi	Light Microscopy with Interpretation
81	HISTOPATHOLOGY	Tissue / Paraffin block / Unstained slide	Masson Trichrome stain	Light Microscopy with Interpretation
82	HISTOPATHOLOGY	Tissue / Paraffin block / Unstained slide	Reticulin stain	Light Microscopy with Interpretation
83	HISTOPATHOLOGY	Tissue / Paraffin block / Unstained slide	Van Gieson stain	Light Microscopy with Interpretation
84	HISTOPATHOLOGY	Tissue / Paraffin block / Unstained slide	Verhoeff Van Gieson stain	Light Microscopy with Interpretation
85	HISTOPATHOLOGY	Tissue / Paraffin block / Unstained slide	Von Kossa stain	Light Microscopy with Interpretation



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86	HISTOPATHOLOGY	Tissue / Paraffin block / Unstained slide	Ziehl Neelsen stain for acid fast bacilli	Light Microscopy with Interpretation
87	HISTOPATHOLOGY	Tissue/ paraffin block / unstained slide	PAS stain	Light Microscopy with Interpretation
88	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Blood	Peripheral smear examination for the detection of parasites	Direct Microscopy of Thick and Thin smear examination using Leishman stain
89	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Blood, BAL, Pleural fluid, Synovial fluid, Peritoneal fluid, CSF (Sterile body fluids)	Identification of bacteria by Gram stain, ZN stain, Culture followed by Biochemical tests (Manito, Motility, TSI, Indole, Citrate, Uriase - MMTPCU), and antibiotic sensitivity testing	Standard manual method of culture and identification of organism and antibiotic sensitivity testing by-Kirby Bauer method
90	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	CSF	Nigrosin stain	Direct microscopy
91	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Plasma/Serum/Whole blood	Rapid Malaria antigen test (Pf / Pan)	Immunochromatographic qualitative assay for the detection of HRP - II antigen (Pf) and lactate dehydrogenase antigen (Pan Plasmodial antigen)
92	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Post Nasal swab	SARS 2 Covid Rapid Antigen test	Antigen - Capture Immunochromatographic assay



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93	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	PUS, sputum, swabs, CSF, Pleural fluid, Peritoneal fluid, Pericardial fluid, Culture smear	Gram Stain	Direct Microscopy
94	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	PUS, Swab Sputum, Throat Swab, ET secretions, ascitic/peritoneal fluid, pleural fluid, synovial fluid, Pericardial fluid, Stool, Urine	Identification of bacteria by Gram stain, ZN stain, Culture followed by Biochemical tests (Manito, Motility, TSI, Indole, Citrate, Uriase - MMTPCU), and antibiotic sensitivity testing	Standard manual method of culture and identification of organism and antibiotic sensitivity testing by-Kirby Bauer method
95	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	ASO	Slide agglutination test
96	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Chikungunya	Immunochromatography
97	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	CRP	Slide agglutination test
98	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Dengue	Immunochromatography
99	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	HbsAg	One step sandwich antigen capture assay



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100	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	HCV	HCV DOT BLOT QUALITATIVE IMMUNO ASSAY
101	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Leptocheck	Lateral flow immunoassay
102	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	RA	Slide agglutination test
103	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	RPR	Card cardiolipin antigen flocculation test
104	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum	Widal	Slide Agglutination test
105	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum/ Plasma/ Whole Blood	HIV	DOT Immuno assay for detection of antibody to HIV 1, 2
106	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum/ Plasma/ Whole Blood	HIV	Flow through qualitative assay for differential detection of Antibodies to HIV-1 and HIV-2
107	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Skin Scrapings, Nail Clippings and Hair	KOH preparation	Direct microscopic examination
108	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Sputum, and Slit Skin	Detection of AFB	ZN Staining and microscopy



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109	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Stool	Hanging drop for cholera	Direct Microscopy
110	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Stool	Stool examination for ova , cysts, trophozoites and larva of parasites	Saline and Iodine preparations, Modified ZN staining and microscopy
111	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Throat Swab	Albert's Stain	Direct Microscopy
112	MICROBIOLOGY & INFECTIOUS DISEASE SEROLOGY	Serum/ Plasma/ Whole Blood	HIV	Immunochromatographic assay for the detection of antibodies specific to HIV-1 and HIV-2
113	MOLECULAR TESTING	Blood	HIV RNA Qualitative	Real Time RT PCR (Open System)
114	MOLECULAR TESTING	Post Nasal/Oral Swab	SARS 2, Qualitative	Multiplex RTPCR test



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

PESIMSR CENTRAL LABORATORIES

has been assessed and accredited in accordance with the standard

ISO 15189:2012

**"Medical laboratories - Requirements for quality and
competence"**

for its facilities at

KUPPAM, CHITTOOR, ANDHRA PRADESH, INDIA

in the field of

Medical Testing

Certificate Number: MC-2883

Issue Date: 31/07/2021

Valid Until:

30/07/2023

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

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Identity : PES INSTITUTE OF MEDICAL SCIENCES AND RESEARCH (PESIMSR)

Signed for and on behalf of NABL



N. Venkateswaran
Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories

(A Constituent Board of Quality Council of India)

NABL / M-0827

27.11.2023

C NAGARAJ

PESIMSR CENTRAL LABORATORIES

KUPPAM

KUPPAM, ANDHRA PRADESH-517425

Mobile: 9343979903

E-mail: malarianag@gmail.com

Subject: **Renewal of Accreditation**

Dear Sir,

NABL is pleased to renew the accreditation in accordance with ISO 15189:2012 in the field of Medical testing for the disciplines of Clinical Biochemistry, Clinical Pathology, Cytopathology, Haematology, Histopathology, Microbiology & Infectious disease serology and Molecular Testing as per the scope recommended by the assessment team with the following exclusion:

- Tests at Sl. No. 100, 107 and 108 in Form 72 which were marked as adequate to be removed from the scope of accreditation as laboratory has withdrawn as a part of NC closure (Refer NC#1).

The following is advised which the laboratory has to address in 10 days:

- Provide correct test methodology for tests at Sl. No. 19 and 21 in Form 72.
- Specify type of body fluids tested for test at Sl. No. 84 in Form 72.
- Provide range of testing for test at Sl. No. 83 in Form 72.
- Segregate test mentioned at Sl. No. 84 and 89 in Form 72 as separate tests.
- Provide %CV for tests at Sl. No. 109 and 155 in Form 72.
- Clarify test methodology for test at Sl. No. 130, 133 and 134 in Form 72.

The following is also advised which the laboratory has to address and same to be verified in the next assessment:

- Improvement of %CV for test at Sl. No. 63, 144 and 145 in Form 72.
- Disclaimer in the test reports of Dengue Serology that test results should be confirmed by an ELISA based test.

All the personnel proposed by the laboratory to review the results and authorize the release of reports are accepted with following exception:

- Dr. Gogi Suresh Dattatreya and Dr. Arathi C A are not accepted to review the results and authorize the release of reports as they have left the organisation.
- Dr. Saranya Shankar not accepted to review the results and authorize the release of reports as she was not present during the assessment (Refer Acknowledgment mail from laboratory dated 22.11.2023)

With respect to SARS-CoV-2 testing it is the responsibility of the laboratory to abide by the National/ Regional/ State/ Local regulatory requirement/ Acts/ Rules as applicable and effective from time to time.

With respect to the personnel to review the results and authorize the release of reports, it is the responsibility of laboratory to abide by the National/ Regional/ State/ Local regulatory requirements/ Acts/ Rules/ Legal orders/ Court Decisions/ Orders issued by Government/ Statutory Bodies as applicable and effective from time to time.

The accreditation certificate No. MC-6139 is valid from 23/11/2023 To 22/11/2025 is in the process of preparation and will be issued on the portal.

Being an accredited laboratory, it is required to strictly adhere to the Terms and Conditions as mentioned in NABL 131 at all times during the accreditation period.

Continuation of accreditation is subject to satisfactory annual surveillance. NABL applies an assessment programme of 2 years which consists of annual surveillance and renewal assessment after grant of accreditation. The desktop surveillance of the laboratory will be conducted in September 2024. Thereafter, the renewal application is to be submitted 6 months prior to expiry of validity of accreditation certificate. Hence, please submit the renewal application in May 2025 for maintaining continuity in accreditation cycle.

Being an accredited laboratory, it is required to strictly adhere to the NABL 133 requirements for use of NABL symbol. In case you wish to use the "NABL Accredited CAB Combined ILAC MRA Mark" in your reports, please submit request for permission through the portal.

Yours Sincerely,
Vineet Kumar
vineet@nabl.qcin.org

NABL House, Plot 45, Sector 44, Gurugram 122 003, Haryana, India
Tel. No.: +91-124-4679700 (30 lines) * Fax: +91-124-4679799 * Website: www.nabl-india.org