



SRI NATHELLA SAMPATHU CHETTY CLINICAL LABORATORY,
SANKARA NETHRALAYA
(UNIT OF MEDICAL RESEARCH FOUNDATION)

2023

DIRECTORY OF SERVICES

DIRECTORY OF SERVICES



SRI NATHELLA SAMPATHU CHETTY
CLINICAL LABORATORY, SANKARA NETHRALAYA
(UNIT OF MEDICAL RESEARCH FOUNDATION)

No.41, College Road,
Nungambakkam,
Chennai – 600 006

Ph: 2823 3556 / 2827 1616 / 2831 1913

Fax: 91-044-2825 4180

Email: snsclab@snmail.org

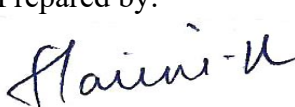
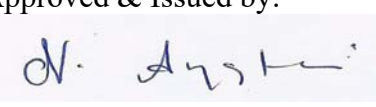
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Hospital Laboratory: Main Campus at Sankara Nethralaya

A. Sri Nathella Sampathu Chetty Clinical Laboratory,
Sankara Nethralaya

(Unit of Medical Research Foundation)

The Legal name of the parent organization is

“**Medical Research Foundation**”.

The Organization is Registered under Societies Registration
Act 1860 (S.No. 25 of 1978)

Address :

SNSC Clinical Laboratory, Sankara Nethralaya

(Unit of Medical Research Foundation)

SANKARA NETHRALAYA,

No 41, (OLD No: 18), College Road

Nungambakkam, Chennai – 600 006,

Tamil Nadu, India

Ph: 2823 3556 / 2827 1616 / 2831 1913

Fax: 91-044-2825 4180

Email: snsclab@snmail.org / drak@snmail.org

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B. Our other Primary Sample Collection Centres : Address

1. SNSC Clinical Laboratory Collection Centre, Pycrofts Garden Road

Jagadguru Kanchi Sri Chandrasekarendra Saraswathi Nethra Nilayam,

(JKCN Centre)

No.21, Pycrofts Garden Road

Chennai – 600 006, Tamil Nadu, India.

Phone: 28263556 / 28271616

2. SNSC Clinical Laboratory Collection Centre, CUSSN

(C.U.Shah Sankara Nethralaya)

No. 8, GST Road, St.Thomas Mount, Gunidy

Chennai 600 016, Tamil Nadu, India.

Ph No: 91-044-22346022, 22344474



3. SNSC Clinical Laboratory Collection Centre, SN RA Puram

(Sankara Nethralaya RA Puram)

New No. 30, Old No.73, Kamarajar Salai, Raja Annamalaipuram,

Chennai: 600 028, Tamil Nadu, India.

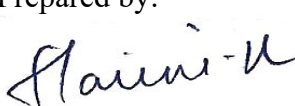
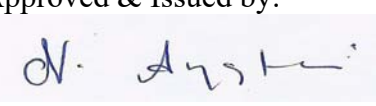
Ph No: 91-044-49083500, 49083501


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The Laboratories under SNSC Clinical Lab includes:

1. Clinical Biochemistry Main laboratory, SN Main Campus
2. Clinical Pathology Main laboratory, SN Main Campus
3. Clinical Hematology Main laboratory, SN Main Campus
4. Histopathology and Cytopathology 3rd floor, KNBIRVO block, Main campus
5. Genetics and Molecular biology 4th floor, KNBIRVO block, Main Campus
6. Special Clinical Biochemistry 5th floor, KNBIRVO block, Main Campus
7. Microbiology and Serology 6th floor, KNBIRVO block, Main campus
8. Molecular Diagnostic Laboratory, Venugopal block (VG block) Ground Floor,
Main campus
9. SNSC Collection Centre -JKCN, 21, Pycrofts Garden Road
10. SNSC Collection Centre - CUSSN, 8, GST Road, St.Thomas Mount
11. SNSC Collection Centre - RA Puram, New No. 30, Old No.73, Kamarajar Salai, RAPuram

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LABORATORY TIMINGS:(Monday to Saturday): *(Sunday:Holiday)*

A. Main Laboratory at SN main :

SNSC Clinical Laboratory Sankara Nethralaya

Sample Collection: **7.30am to 5.30pm**

Laboratory Working hours : 7.30 am – 6.30 pm

B. Collection centers

SNSC Clinical Laboratory Collection Centre, Pycrofts Garden Road:

8.00 am - 5.00 pm

SNSC Collection Centre-C.U.Shah Sankara Nethralaya:

8.00 am - 4.30 pm

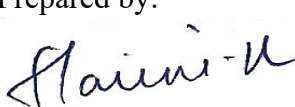
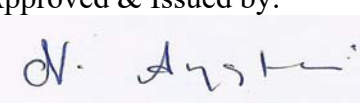
SNSC Collection Centre-Sankara Nethralaya-RA Puram:

9.00am - 3.00pm

Note:

For emergency cases in house, Point of care testing has been made available to be used 24x7 in SN Main and SN RA puram.

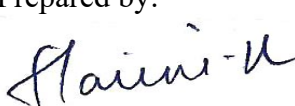
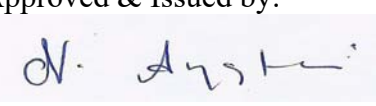
After working hours only tests that cannot be done in Point of care device will be collected by ward sister/on call Phlebotomist from SN Main laboratory (in house purpose only) and samples for testing as requested by Consultants / Anesthetist will be sent to Metropolis Health Care Limited, Nungambakkam, Chennai. (Outsourced)

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Heads of the Laboratories

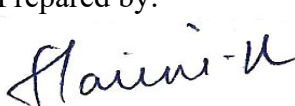
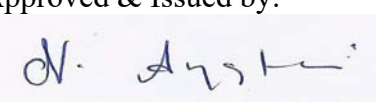
| S.No | Name | Designation, Authorized Signatory, Contact details |
|------|----------------------------|--|
| 1. | Dr.N.Angayarkanni | Director - SNSC Clinical Laboratory, Management Representative (MR) NABL, Director - Biochemistry, Authorized Signatory Contact Details: 28271616, Ext:1304/ 1341 Email: drak@snmail.org |
| 2. | Dr.R.Harini | Quality Manager (NABL), Assistant Professor - Clinical Biochemistry, Authorized Signatory, Contact Details: 28271616, Ext:1103 Email: drharini@snmail.org |
| 3. | Dr.Suman H Kalantri | Junior Pathologist, Cl.Hematology & Cl.Pathology, Authorized Signatory, Contact Details: 28271616, Ext:1101 Email: drsuman@snmail.org |
| 4. | Dr.J.Biswas | Director – Histopathology, Authorized Signatory, Contact Details: 28271616, Ext:1302 Email: drjb@snmail.org |

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| 5. | Dr.S.Krishna Kumar | HOD – Histopathology, Authorized Signatory, Contact Details: 28271616, Ext:1302 Email: drkk@snmail.org |
| 6. | Dr.A.R.Anand | Incharge –Microbiology & Serology, Authorized Signatory, Contact Details: 28271616, Ext:1301/1305 Email: dranand@snmail.org |
| 7. | Dr.L.Dhanu Rekha | Senior Scientist- Microbiology, Serology & Molecular Diagnostic Laboratory, Authorized Signatory, Contact Details: 28271616, Ext:1352 Email: drdhanu@snmail.org |
| 8. | Dr.M.Nandhini | Consultant Microbiologist Microbiology & Serology, Contact Details: 28271616, Ext:1313 Email: drnandhinim@snmail.org |
| 9. | Dr.S.Mathavan | HOD – Genetics & Molecular Biology Assistant Professor, Contact Details: 28271616, Ext:1308/1898 Email: mathavans@snmail.org |
| 10. | Dr.S.Sripriya | Associate Professor, Genetics & Molecular Biology Contact Details: 28271616, Ext:1308 Email: drss@snmail.org |

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Quality Manager

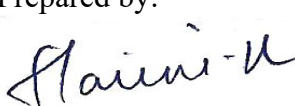
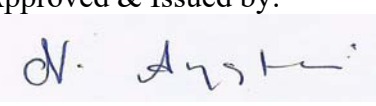
| S.No. | Name | Department |
|-------|--------------|--|
| 1. | Dr.R. Harini | Assistant Professor, Clinical & Special Biochemistry |

Technical Manager

| S.No. | Name | Department |
|-------|-------------|----------------------|
| 1. | Ms.Kamatchi | Special Biochemistry |

Deputy Technical Managers

| S.No. | Name | Department |
|-------|----------------|---------------------------------|
| 1. | Ms.Saumya.T.S. | Cl.Hematology & Cl.Pathology |
| 2. | Ms Gayatri R | Clinical & Special Biochemistry |
| 3. | Ms.V.Gayathri | Microbiology & Serology |
| 4. | Ms.M.Anitha | Histopathology |

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Quality Policy ISO 15189:2022

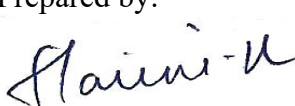
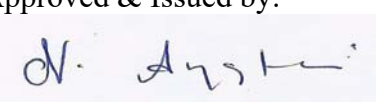
“We at the Clinical Laboratory commit to provide Quality Medical Laboratory service to meet the needs and requirements of its patients and users to provide examinations that fulfill their intended use for generating reliable patient test reports on time, using appropriate technology of International standards and ensure continual improvement committed through good professional practice and competent staff who ensure to abide by the policies and procedures of the laboratory at all times with complete awareness of the required documentation”.


Objectives

1. To comply with ISO15189:2022 standards at all time.
2. To maintain technical excellence by using standard technology.
3. To ensure compliance with the statutory and regulatory requirements.
4. To ensure adequate resources and staff competence for effective service.
5. To ensure testing and reporting results in an effective and timely manner.
6. To ensure continued patient satisfaction.
7. To ensure continual improvement in the processes and services.

Date: 18.11.2023

Dr. N. Angayarkanni Ph.D
Director-Laboratory Services
Management Representative

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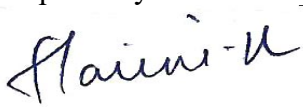

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[Handling of Feedback forms / Suggestions received at SNSC clinical laboratory](#)

Patients / Customers can give their suggestions / feedback / complaints to the SNSC Clinical Laboratory, Sankara Nethralaya through :

- (a). Feedback form at the Laboratory registration counter,
- (b). Suggestion box in the laboratory registration counter,
- (c). Through e-mail (snsclab@snmail.org) / mainlab@snmail.org / respective department.
- (d). If verbal it shall be documented in the respective departments of the laboratory.

A suitable response will be ensured on complaints and suggestions after discussion at the fortnightly laboratory services meeting. Feed backs are reviewed by the management through periodic meetings and yearly Management Review meeting. Actions are ensured relevantly until settled. The feedback is one of the “Quality Indicator” of the lab service and shall be analyzed statistically for management information so as to ensure quality system in patient service at laboratory

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GENERAL INSTRUCTION ON SAMPLE COLLECTION

A. CLINICAL BIOCHEMISTRY:

1. Instructions for routine blood investigation:

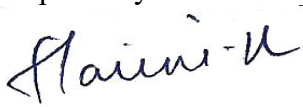

1.1. Fasting blood sugar (FBS): For a fasting blood sugar test, do not eat or drink anything other than water for at least 8 to 12 hours over night before the blood sample is taken. Tea, coffee, alcohol intake and Smoking and excessive physical exertion are not permitted during this period. Reasonable amount of water intake is permitted. If you are diabetic consult your physician regarding your drug intake instructions.

1.2. 2-hour Postprandial (post Breakfast / lunch) blood sugar: For a 2-hour postprandial test, you need to have your blood collected exactly 2 hours after a regular Breakfast /lunch. Patient can have water and usual medicines post physician consultation regarding the same. PP blood sugar to be collected exactly after 2 hours of food (From the food intake time). The instructions for the same will be given by the Consultant /Physicians /Physician Secretary /SCC (Surgery Scheduling Center). It will be ensured by the Laboratory

Enquiry Secretary and counter checked by Technician/ Lab Assistant during interaction with the patients at the time of collection.

1.3. Random blood sugar (RBS): No special preparation is required before having a random blood sugar test. The patient is required to be in non-fasting state; hence blood samples will be collected within 2 hours of last meal intake irrespective of time of the day.

1.4. Lipid profile: Patient should fast for 8-12 hours overnight before blood collection. Fasting should be no food or drink except for water.

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1.5. Plasma Glucose tolerance test (OGTT) - Instructions to patients coming for Oral Glucose Tolerance test (OGTT) Code: 103

Patient should overnight fast for 12 hours before blood collection. Fasting should be no food or drink except for water 82.5 g monohydrate glucose in 250ml of water glucose load will be given orally post fasting sample collection.

- First blood should be collected in fasting condition.
- 2nd sample -1 hour after glucose load
- 3rd sample- 2hrs after glucose load



1.6. Gestational Diabetes Mellitus (GDM) Instructions to pregnant women coming for OGTT for GDM screening/diagnosis Code:104

Patient should overnight fast for 12 hours before blood collection. Fasting should be no food or drink except for water 82.5g monohydrate glucose in 250ml of water or 100g anhydrous glucose (110g Monohydrate glucose) load will be given orally post fasting sample collection.

- First blood should be collected in fasting condition.
- 2nd sample -1 hour after glucose load
- 3rd sample- 2hrs after glucose load
- 4th samples- 3 hrs after glucose. Load(If 100g load given)

1.7. Special Biochemical Investigation:

1. Plasma Amino acid Profile (HPLC)
2. Plasma Homocysteine
3. Paper Chromatography for Plasma Ornithine/ any amino acid
4. Paper Chromatography for Plasma Galactose / other sugars.
5. Microalbuminuria/UACR (Early morning sample)

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Fasting Specimen: For all the above mentioned test the patients are instructed to have his/her dinner the previous night not later than 9 pm and following that not to eat or drink except water till he/ she reports to the laboratory (fasting period should be between 8 to 12 hours).

2. Instructions to the patients who have undergone FFA (Fundus Fluorescein Angiography)

In the above mentioned conditions the patients are instructed not to give blood for 24 hours after the

FFA for the following test,

1. Angiotensin Converting Enzyme (ACE)
2. Plasma Homocysteine.
3. Microalbumin/UACR
4. Routine urine analysis/ Urine Sugar/Urine LFT

3. Instructions to Patients coming for serum Vitamin A testing:

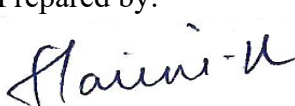
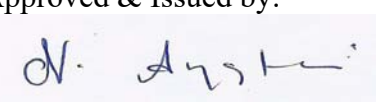
- Should not take vitamin A tablet,
- Blood should be collected in Fasting Condition (10-12 hours fasting).
- No alcohol intake is allowed.

4. Instructions to patients coming for Serum Iron, TIBC and Percentage saturation testing:

Should not take iron medication for 3 days. (Fasting / Random). The test is out sourced.

5. IEM (Inborn Errors of metabolism):

Three containers will be provided for the patient, one of the three containers labeled 'F' (fasting) and the other two containers labeled 'R' (Random). Patient should collect the fasting urine in the 'F' container and the random urine in the 'R' containers. Provide 3 urine containers with pinch of sodium azide.

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B. HAEMATOLOGY:

Random blood collection is done for routine hematological test.

C. CYTOGENETICS (INSTRUCTIONS TO CHROMOSOMAL STUDY):

1. Random blood collection is done for above mentioned test.
2. The patient should not be under any chemotherapy, immunosuppressive drugs or affected by immunosuppressive disease and septicemia, which affect mitotic index and sterility of the culture.

D. MICROBIOLOGY:

The patients coming for Microbiological test should not take any antibiotic therapy prior to investigation. Ref: Test master list SNSC/CM/12A, 12B, 12C, 12D, 12E and 12F / Departmental manual for more details.

E. MOLECULAR DIAGNOSTIC:

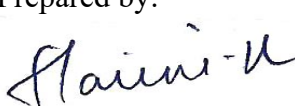
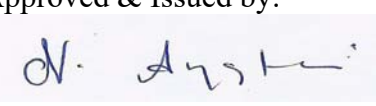
GENERAL PROTOCOL FOR SAMPLE COLLECTION (Sterile containers)

Bacteriology and Mycology Investigations (culture and PCR)

- Sterile swabs: Pus, infected wounds, throat, nose, vaginal secretions or other site.
- Sterile wide-mouthed containers for C.S.F, body fluid such as ascitic, pleural, synovial fluids and urine.
- Sterile containers, with screw cap and wide mouth for pus, urine, sputum, feces scrapings from any site & biopsies.
- For blood culture - Automated: BACTEC blood culture system bottles.
- For Anaerobic culture: Specimen inoculated immediately into Robertson Cooked Meat (RCM) media
- Blood samples- EDTA blood for PCR investigations

Viral investigation (PCR)-

- specimen in a sterile viral transport media

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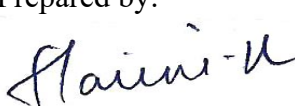
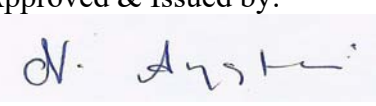
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DEPARTMENT OF

HAEMATOLOGY &

CLINICAL PATHOLOGY

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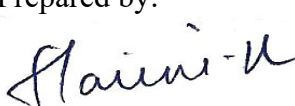
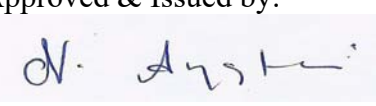
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2023

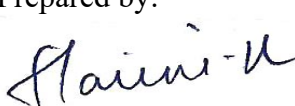
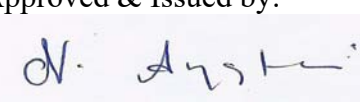
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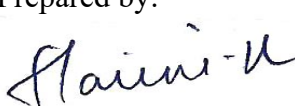
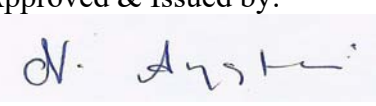
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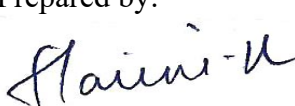
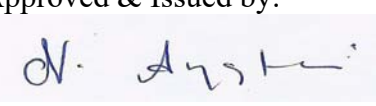
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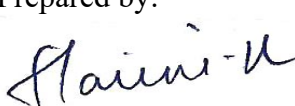
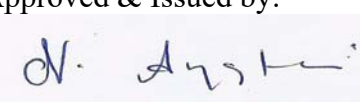
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PACKAGE TESTS

ROUTINE WORK UP

| S. No. | Test code | Test Code: 301 - ROUTINE PRE-OPERATIVE WORKUP (Without Urea & Creatinine) <u>Charges: Rs.1050/-</u> | Test Code: 302 - ROUTINE PRE-OPERATIVE WORKUP (With Urea & Creatinine) <u>Charges: Rs.1350</u> | Test Code: 303 DIABETIC WORK UP (Code 302 + HbA1c) <u>Charges: Rs.1750</u> |
|--------|-----------|--|--|---|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) | Haemoglobin (Hb) and Haematocrit (PCV) | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 004 | Total W.B.C. Count and Differential Count | Total W.B.C. Count and Differential Count | Total W.B.C. Count and Differential Count |
| 3 | 005 | E.S.R. | E.S.R. | E.S.R. |
| 4 | 006 | Platelet Count | Platelet Count | Platelet Count |
| 5 | 102 | Plasma Glucose (F/ R/ PP) | Plasma Glucose (F/ R/ PP) | Plasma Glucose (F/ R/ PP) |
| 6 | 018 | Urine Routine Analysis | Urine Routine Analysis | Urine Routine Analysis |
| 7 | 105 | -- | Urea and Creatinine | Urea and Creatinine |
| 8 | 151 | --- | --- | HbA1c |

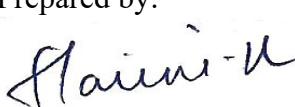
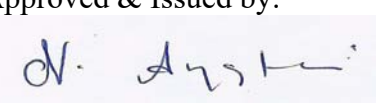
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UVEITIS WORKUP



| S. No. | Test code | Test Code: 304 <u>Charges: Rs.15580</u> | Test Code: 304 with Urea & Creatinine <u>Charges: Rs. Rs.15880</u> | Test Code:306 (DIABETIC) <u>Charges: Rs.16280</u> |
|--------|-------------|--|---|--|
| 1 | L001 | Haemoglobin (Hb) And Haematocrit (PCV) | Haemoglobin (Hb) And Haematocrit (PCV) | Haemoglobin (Hb) And Haematocrit (PCV) |
| 2 | L004 | Total W.B.C. Count And Differential.Count | Total W.B.C. Count And Differential.Count | Total W.B.C. Count And Differential.Count |
| 3 | L005 | Erythrocyte Sedimentation Rate | Erythrocyte Sedimentation Rate | Erythrocyte Sedimentation Rate |
| 4 | L018 | Urine Routine Analysis | Urine Routine Analysis | Urine Routine Analysis |
| 5 | L102 | Plasma Glucose (F/R/PP) | Plasma Glucose (F/R/PP) | Plasma Glucose (F/R/PP) |
| 6 | L105 | -- | Urea And Creatinine - (Plasma) | Urea And Creatinine - (Plasma) |
| 7 | L202 | Antibodies To Treponema Pallidum | Antibodies To Treponema Pallidum | Antibodies To Treponema Pallidum |
| 8 | L203 | Rheumatoid Arthritis (RA) Factor | Rheumatoid Arthritis (RA) Factor | Rheumatoid Arthritis (RA) Factor |
| 9 | L206 | Antinuclear Antibody | Antinuclear Antibody | Antinuclear Antibody |
| 10 | L207 | Antibodies To Toxoplasma Gondii:ELISA | Antibodies To Toxoplasma Gondii:ELISA | Antibodies To Toxoplasma Gondii:ELISA |
| 11 | L601 | Mantoux (Ra/La) | Mantoux (RA/LA) | Mantoux (RA/LA) |
| 12 | L009 | Blood Smear Study | Blood Smear Study | Blood Smear Study |
| 13 | L453 | HLA B 27 Typing | HLA B 27 Typing | HLA B 27 Typing |
| 14 | L274 | Quantiferon-Tb Gold Test | Quantiferon-Tb Gold Test | Quantiferon-Tb Gold Tes |
| 15 | L126 | Angiotensin Converting Enzyme ACE)-(Serum) | Angiotensin Converting Enzyme (ACE)-(Serum) | Angiotensin Converting Enzyme (ACE)-(Serum) |
| 16 | L151 | --- | --- | HbA1c |

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VASCULITIS WORKUP

| S. No. | Test code | Test Code: 307 <u>Charges: Rs.19600</u> | Test Code: 308 with Urea & Creatinine <u>Charges: Rs.19900</u> | Test Code:309 (DIABETIC) <u>Charges: Rs.20300</u> |
|--------|-----------|--|---|--|
| 1 | 001 | Haemoglobin (Hb) And Haematocrit (PCV) | Haemoglobin (Hb) And Haematocrit (PCV) | Haemoglobin (Hb) And Haematocrit (PCV) |
| 2 | 004 | Total W.B.C. Count And Differential.Count | Total W.B.C. Count And Differential.Count | Total W.B.C. Count And Differential.Count |
| 3 | 005 | Erythrocyte Sedimentation Rate | Erythrocyte Sedimentation Rate | Erythrocyte Sedimentation Rate |
| 4 | 007 | Reticulocyte Count | Reticulocyte Count | Reticulocyte Count |
| 5 | 009 | Blood Smear Study | Blood Smear Study | Blood Smear Study |
| 6 | 018 | Urine Routine Analysis | Urine Routine Analysis | Urine Routine Analysis |
| 7 | 102 | Plasma Glucose (F/R/PP) | Plasma Glucose (F/R/PP) | Plasma Glucose (F/R/PP) |
| 8 | 105 | -- | Urea And Creatinine -(Plasma) | Urea And Creatinine -(Plasma) |
| 9 | 126 | Angiotensin Converting Enzyme (ACE)-(Serum) | Angiotensin Converting Enzyme (ACE)-(Serum) | Angiotensin Converting Enzyme (ACE)-(Serum) |
| 10 | 202 | Antibodies To Treponema Pallidum | Antibodies To Treponema Pallidum | Antibodies To Treponema Pallidum |
| 11 | 206 | Antinuclear Antibody | Antinuclear Antibody | Antinuclear Antibody |
| 12 | 601 | Mantoux (RA/LA) | Mantoux (RA/LA) | Mantoux (RA/LA) |
| 13 | 234 | Antibodies To C ANCA (Pr3) | Antibodies To C ANCA (Pr3) | Antibodies To C ANCA (Pr3) |
| 14 | 138 | Homocysteine | Homocysteine | Homocysteine |
| 15 | 879 | Anti Ds DNA Antibody | Anti Ds DNA Antibody | Anti Ds DNA Antibody |
| 16 | 859 | CCP Antibody | CCP Antibody | CCP Antibody |
| 17 | 274 | Quantiferon-TB Gold Test | Quantiferon-TB Gold Test | Quantiferon-TB Gold Test |
| 18 | 218 | C- Reactive Protein(CRP) | C- Reactive Protein(CRP) | C- Reactive Protein(CRP) |
| 19 | 312 | Basic Coagulation Tests | Basic Coagulation Tests | Basic Coagulation Tests |
| 20 | 235 | Antibodies To P ANCA (MPO) | Antibodies To P ANCA (MPO) | Antibodies To P ANCA (MPO) |
| 21 | L151 | --- | --- | HbA1c |

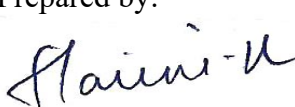
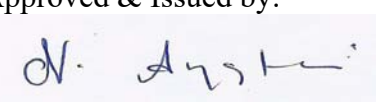
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| S. No. | Test code | Test Code: 310 COMPLETE HEMOGRAM <u>Charges: Rs.1630</u> |
|--------|-----------|--|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 004 | Total W.B.C. Count and Differential Count |
| 3 | 005 | E.S.R. |
| 4 | 002 | Total RBC Count |
| 5 | 006 | Platelet count |
| 6 | 003 | Blood Indices |
| 7 | 009 | Blood Smear Study |
| 8 | 007 | Reticulocyte Count |

| S. No. | Test code | Test Code: 311 ANEMIA WORK UP <u>Charges: Rs.2320</u> |
|--------|-----------|---|
| 1 | 001 | Haemoglobin (hb) and Haematocrit (pcv) |
| 2 | 004 | Total WBC. count and differential count |
| 3 | 005 | E.S.R |
| 4 | 002 | Total RBCcount |
| 5 | 006 | Patelet count |
| 6 | 003 | Blood indices |
| 7 | 009 | Blood smear study |
| 8 | 007 | Reticulocyte count |
| 9 | 012 | Sickle cell preparation |
| 10 | 155 | Notion routine analysis |
| 11 | 020 | Plasma/ serum urea and creatinine |
| 12 | 105 | Hemoglobin variants a2/f(hplc)) |



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| S. No. | Test code | Test Code: 312 BASIC COAGULATION TESTS <u>Charges: Rs.1330</u> |
|--------|-----------|--|
| 1 | 051 | Bleeding Time |
| 2 | 052 | Clotting Time |
| 3 | 053 | Clot Retraction |
| 4 | 025 | Prothrombin Time (PT) |
| 5 | 026 | Activated Partial Thromboplastin Time (APTT) |
| 6 | 006 | Platelet count |

| S. No. | Test code | Test Code: 313 COAGULATION PROFILE <u>Charges: Rs.3480</u> |
|--------|-----------|--|
| 1 | 051 | Bleeding Time |
| 2 | 052 | Clotting Time |
| 3 | 053 | Clot Retraction |
| 4 | 025 | Prothrombin Time (PT) |
| 5 | 026 | Activated Partial Thromboplastin Time (APTT) |
| 6 | 006 | Platelet count |
| 7 | | Euglobulin Lysis Time |
| 8 | | Fibrinogen Assay |
| 9 | | Factor XIII |
| 10 | 015 | Blood Group and Rh Typing |



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| S.No | Test code | Test Code: 314 SARCOIDOSIS WORKUP Charges: Rs.2950 |
|------|-----------|--|
| 1 | 005 | ESR |
| 2 | 110 | Calcium and Inorg.phosphorus |
| 3 | 115 | Total Proteins & A.G Ratio |
| 4 | 126 | Angiotensin Converting Enzyme |
| 5 | 219 | Lysozyme Assay |
| 6 | 601 | Mantoux (RA/LA) |

| S.No. | Test code | Test Code: 315 SPECIAL BIOCHEMICAL TESTS Charges: Rs.9970 |
|-------|-----------|---|
| 1 | 146 | Blood Thiobarbituric Acid Reactive Substances |
| 2 | 141 | Serum Vitamin E (HPLC) |
| 3 | 142 | Plasma Vitamin C |
| 4 | 131 | Serum Vitamin A (HPLC) |
| 5 | 145 | Blood Superoxide dismutase |
| 6 | 144 | Blood Glutathione Peroxidase |
| 7 | 143 | Blood Glutathione |

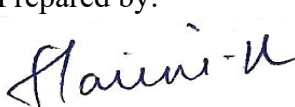
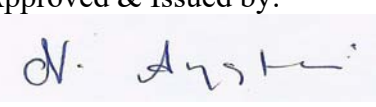
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| S. No. | Test code | Test Code: 316 TORCHES SCREENING Charges: Rs.8040 |
|--------|-----------|---|
| 1 | 207 | Abs. to Toxoplasma gondii (IgG & IgM) |
| 2 | 210 | Abs. to Rubella Virus (IgG & IgM) |
| 3 | 211 | Abs. to CMV (IgG & IgM) |
| 4 | 212 | Abs. To HSV (IgG & IgM) |
| 5 | 202 | Non Treponemal (RPR) and Treponemal (TPHA) |

| S. No. | Test code | Test Code: 381 ROUTINE WORK UP (FAST TRACK) Charges: Rs.840 |
|--------|-----------|--|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 002 | Total RBC Count |
| 3 | 004 | Total W.B.C. Count and Differential Count |
| 4 | 006 | Platelet Count |
| 5 | 102 | Plasma Glucose (F/R/PP) |

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DCR WORKUP

| S. No | Test code | Test Code: 319 Charges: Rs.5590 | Test Code: 320 with Urea & Creatinine Charges: Rs.5890 | Test Code: 321 (DIABETIC) Charges: Rs.6290 |
|-------|-----------|---|---|---|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) | Haemoglobin (Hb) and Haematocrit (PCV) | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 004 | Total W.B.C. Count and Differential Count | Total W.B.C. Count and Differential Count | Total W.B.C. Count and Differential Count |
| 3 | 005 | E.S.R. | E.S.R. | E.S.R. |
| 4 | 102 | Plasma Glucose (F/ R/ PP) | Plasma Glucose (F/ R/ PP) | Plasma Glucose (F/ R/ PP) |
| 5 | 018 | Urine Routine Analysis | Urine Routine Analysis | Urine Routine Analysis |
| 6 | 105 | -- | Urea and Creatinine | Urea and Creatinine |
| 7 | 312 | Basic Coagulation Tests: Bleeding Time Clotting Time Clot Retraction | Basic Coagulation Tests: Bleeding Time Clotting Time Clot Retraction | Basic Coagulation Tests: Bleeding Time Clotting Time Clot Retraction |
| | 025 | Prothrombin Time (PT) | Prothrombin Time (PT) | Prothrombin Time (PT) |
| | 026 | Activated Partial Thromboplastin Time (APTT) | Activated Partial Thromboplastin (APTT) | Activated Partial Thromboplastin Time (APTT) |
| | 006 | Platelet count | Platelet count | Platelet count |
| 8 | 015 | Blood Group and Rh Typing | Blood Group and Rh Typing | Blood Group and Rh Typing |
| 9 | 317 | HbsAg, Abs to HCV, RPR and TPHA | HbsAg, Abs to HCV, RPR and TPHA | HbsAg, Abs to HCV, RPR and TPHA |
| 10 | L151 | --- | --- | HbA1c |

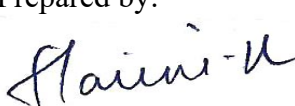
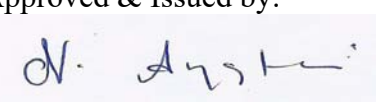
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| S. No | Test code | Test Code: 382 CHEMO PACKAGE <u>Charges: Rs.3390</u> |
|-------|-----------|--|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 004 | Total W.B.C. Count and Differential Count |
| 3 | 005 | E.S.R. |
| 4 | 006 | Platelet count |
| 5 | 018 | Urine Routine Analysis |
| 6 | 102 | Plasma Glucose (F/ R/ PP) |
| 7 | 105 | Urea and Creatinine |
| 8 | 109 | Electrolytes (NA, K,CL,HCO) |
| 9 | 114 | Bilirubin (Total and Direct) |
| 10 | 116 | Alkaline Phosphatase |
| 11 | 117 | ALT (SGPT) |
| 12 | 118 | AST (SGOT) |



| S. No | Test code | Test Code: 383, CBC PACKAGE <u>Charges: Rs.1210</u> |
|-------|-----------|--|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 002 | Total RBC Count |
| 3 | 003 | Blood Indices |
| 4 | 004 | Total W.B.C. Count and Differential Count |
| 5 | 006 | Platelet count |
| 6 | 007 | Reticulocyte Count |

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| S. No | Test code | Test Code: 384, CRVO PACKAGE <u>Charges: Rs.5350</u> |
|-------|-----------|---|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 002 | Total RBC Count |
| 3 | 003 | Blood Indices |
| 4 | 004 | Total W.B.C. Count and Differential Count |
| 5 | 006 | Platelet count |
| 6 | 025 | Prothrombin Time (PT) |
| 7 | 026 | Activated Partial Thromboplastin Time (APTT) |
| 8 | 105 | Urea and Creatinine |
| 9 | 123 | Lipid Profile |
| 10 | 151 | HbA1c |
| 11 | 218 | C-Reactive Protein |
| 12 | 138 | Serum Homocysteine |

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NON GRANULOMATOUS WORK UP

| S. No. | Test code | Test Code: 388 Charges: Rs.8710 | Test Code: 389 with Urea & Creatinine Charges: Rs.9010 | Test Code:390 Charges: Rs.9410 |
|--------|-----------|---|---|---|
| 1 | 001 | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) |
| 2 | 004 | TOTAL W.B.C. COUNT AND DIFFERENTIAL.COUNT | TOTAL W.B.C. COUNT AND DIFFERENTIAL.COUNT | TOTAL W.B.C. COUNT AND DIFFERENTIAL.COUNT |
| 3 | 005 | ERYTHROCYTE SEDIMENTATION RATE | ERYTHROCYTE SEDIMENTATION RATE | ERYTHROCYTE SEDIMENTATION RATE |
| 4 | 018 | URINE ROUTINE ANALYSIS | URINE ROUTINE ANALYSIS | URINE ROUTINE ANALYSIS |
| 5 | 102 | PLASMA GLUCOSE (F/R/PP) | PLASMA GLUCOSE (F/R/PP) | PLASMA GLUCOSE (F/R/PP) |
| 6 | 105 | -- | UREA AND CREATININE -(PLASMA) | UREA AND CREATININE -(PLASMA) |
| 7 | 202 | ANTIBODIES TO TREPONEMA PALLIDUM | ANTIBODIES TO TREPONEMA PALLIDUM | ANTIBODIES TO TREPONEMA PALLIDUM |
| 8 | 203 | RHEUMATOID ARTHRITIS (RA) FACTOR | RHEUMATOID ARTHRITIS (RA) FACTOR | RHEUMATOID ARTHRITIS (RA) FACTOR |
| 9 | 206 | ANTINUCLEAR ANTIBODY | ANTINUCLEAR ANTIBODY | ANTINUCLEAR ANTIBODY |
| 10 | 601 | MANTOUX (RA/LA) | MANTOUX (RA/LA) | MANTOUX (RA/LA) |
| 11 | 453 | HLA B 27 Typing | HLA B 27 Typing | HLA B 27 Typing |
| 12 | 151 | --- | --- | HbA1c |

GRANULOMATOUS WORK UP

| S. No. | Test code | Test Code: 385 Charges: Rs.8940 | Test Code: 386 with Urea & Creatinine Charges: Rs.9240 | Test Code:387 (DIABETIC) Charges: Rs.9640 |
|--------|-----------|---|---|--|
| 1 | 001 | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) |
| 2 | 004 | TOTAL W.B.C. COUNT AND DIFFERENTIAL.COUNT | TOTAL W.B.C. COUNT AND DIFFERENTIAL.COUNT | TOTAL W.B.C. COUNT AND DIFFERENTIAL.COUNT |
| 3 | 005 | ERYTHROCYTE SEDIMENTATION RATE | ERYTHROCYTE SEDIMENTATION RATE | ERYTHROCYTE SEDIMENTATION RATE |
| 4 | 018 | URINE ROUTINE ANALYSIS | URINE ROUTINE ANALYSIS | URINE ROUTINE ANALYSIS |
| 5 | 102 | PLASMA GLUCOSE (F/R/PP) | PLASMA GLUCOSE (F/R/PP) | PLASMA GLUCOSE (F/R/PP) |
| 6 | 105 | -- | UREA AND CREATININE -(PLASMA) | UREA AND CREATININE -(PLASMA) |
| 7 | 202 | ANTIBODIES TO TREPONEMA PALLIDUM | ANTIBODIES TO TREPONEMA PALLIDUM | ANTIBODIES TO TREPONEMA PALLIDUM |
| 8 | 207 | ANTIBODIES TO TOXOPLASMA GONDII:ELISA | ANTIBODIES TO TOXOPLASMA GONDII:ELISA | ANTIBODIES TO TOXOPLASMA GONDII:ELISA |
| 9 | 601 | MANTOUX (RA/LA) | MANTOUX (RA/LA) | MANTOUX (RA/LA) |
| 10 | 009 | BLOOD SMEAR STUDY | BLOOD SMEAR STUDY | BLOOD SMEAR STUDY |
| 11 | 274 | QUANTIFERON-TB GOLD TEST | QUANTIFERON-TB GOLD TEST | QUANTIFERON-TB GOLD TEST |
| 12 | 126 | ANGIOTENSIN CONVERTING ENZYME (ACE)-(SERUM) | ANGIOTENSIN CONVERTING ENZYME (ACE)-(SERUM) | ANGIOTENSIN CONVERTING ENZYME (ACE)-(SERUM) |
| 13 | 151 | --- | --- | HbA1c |

| | | | |
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| S. No | Test code | Test Code: 391 STEROID + IMT CLEARANCE Charges: Rs.4250 |
|-------|-----------|---|
| 1 | 001 | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) |
| 2 | 004 | TOTAL W.B.C. COUNT AND DIFFERENTIAL.COUNT |
| 3 | 005 | ERYTHROCYTE SEDIMENTATION RATE |
| 4 | 018 | URINE ROUTINE ANALYSIS |
| 5 | 102 | PLASMA GLUCOSE (F/R/PP) |
| 6 | 105 | UREA AND CREATININE -(PLASMA) |
| 7 | 006 | PLATELET COUNT |
| 8 | 113 | LIVER FUNCTION TESTS-(SERUM/PLASMA) |
| 9 | 123 | Lipid Profile |
| 10 | 151 | HbA1c |

| S. No | Test code | Test Code: 392 SCLERITIS WORK UP Charges: Rs.9140 |
|-------|-----------|---|
| 1 | 001 | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) |
| 2 | 004 | TOTAL W.B.C. COUNT AND DIFFERENTIAL.COUNT |
| 3 | 005 | ERYTHROCYTE SEDIMENTATION RATE |
| 4 | 018 | URINE ROUTINE ANALYSIS |
| 5 | 102 | PLASMA GLUCOSE (F/R/PP) |
| 6 | 105 | UREA AND CREATININE -(PLASMA) |
| 7 | 203 | RHEUMATOID ARTHRITIS (RA) FACTOR |
| 8 | 206 | ANTINUCLEAR ANTIBODY |
| 9 | 234 | ANTIBODIES TO CANCA (PR3) |
| 10 | 235 | ANTIBODIES TO PANCA (MPO) |
| 11 | 601 | MANTOUX (RA/LA) |
| 12 | 202 | ANTIBODIES TO TREPONEMA PALLIDUM |
| 13 | 218 | C- REACTIVE PROTEIN(CRP) |

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| S. No | Test code | Test Code: 393 CKD PACKAGE Charges: Rs.4020 |
|-------|-----------|---|
| 1 | 102 | PLASMA GLUCOSE (F/R/PP) |
| 2 | 105 | UREA AND CREATININE -(PLASMA) |
| 3 | 108 | ELECTROLYTES |
| 4 | 001 | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) |
| 5 | 002 | TOTAL RBC COUNT |
| 6 | 003 | BLOOD INDICES |
| 7 | 004 | TOTAL W.B.C. COUNT AND DIFFERENTIAL COUNT |
| 8 | 006 | PLATELET COUNT |
| 9 | 007 | RETICULOCYTE COUNT |
| 10 | 158 | BICARBONATE |
| 11 | 025 | PROTHROMBIN TIME (PT) |
| 12 | 026 | ACTIVATED PARTIAL THROMBOPLASTIN TIME (APTT) |
| 13 | 151 | HBA1C |
| 14 | 018 | URINE ROUTINE ANALYSIS |

| S. No | Test code | Test Code: 394 THROMBOPHILIA PACKAGE Charges: Rs.27350 |
|-------|-----------|--|
| 1 | 001 | HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV) |
| 2 | 002 | TOTAL RBC COUNT |
| 3 | 003 | BLOOD INDICES |
| 4 | 004 | TOTAL W.B.C. COUNT AND DIFFERENTIAL COUNT |
| 5 | 006 | PLATELET COUNT |
| 6 | 007 | RETICULOCYTE COUNT |
| 7 | 958 | THROMBOPHILIA PANEL |
| 8 | 959 | FACTOR VIII ACTIVITY |
| 9 | 962 | FACTOR V LEIDEN MUTATION |
| 10 | 874 | D-DIMER |
| 11 | 878 | HB VARIANT STUDY |

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| S. No. | Test code | Test Code: 396 NEEDLE STICK INJURY PACKAGE-2 Charges: Rs.4080 |
|--------|-----------|---|
| 1 | 220 | Abs. To HIV 1 and HIV 2 |
| 2 | 222 | HBs Ag |
| 3 | 223 | Abs. to HCV |
| 4 | 260 | Abs to HBs Ag |

| S. No. | Test code | Test Code: 395 NEEDLE STICK INJURY PACKAGE-1 Charges: Rs.3200 |
|--------|-----------|---|
| 1 | 220 | Abs. To HIV 1 and HIV 2 |
| 2 | 222 | HBs Ag |
| 3 | 223 | Abs. to HCV |

| S. No. | Test code | Test Code: 326 EUA + CHEMO PACKAGE-1 Charges: Rs.1450 |
|--------|-----------|---|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 004 | Total W.B.C. Count and Differential Count |
| 3 | 006 | Platelet Count |
| 4 | 102 | Plasma Glucose (F/ R/ PP) |
| 5 | 117 | ALT (SGPT) |
| 6 | 105 | Urea and Creatinine |
| 7 | 154 | GAMMA GT (GGTP) |

| S. No. | Test code | Test Code: 325 EUA PACKAGE Charges: Rs.720 |
|--------|-----------|--|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 004 | Total W.B.C. Count and Differential Count |
| 3 | 006 | Platelet Count |
| 4 | 102 | Plasma Glucose (F/ R/ PP) |

| S. No. | Test code | Test Code: 327 EUA + CHEMO PACKAGE-2 Charges: Rs.2590 |
|--------|-----------|---|
| 1 | 001 | Haemoglobin (Hb) and Haematocrit (PCV) |
| 2 | 004 | Total W.B.C. Count and Differential Count |
| 3 | 312 | Basic Coagulation Tests |
| 4 | 102 | Plasma Glucose (F/ R/ PP) |
| 5 | 117 | ALT (SGPT) |
| 6 | 105 | Urea and Creatinine |
| 7 | 154 | GAMMA GT (GGTP) |

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| S. No. | Test code | Test Code: 159 CHEM 8 PANEL (POCT) Charges: Rs.2000 |
|--------|-----------|---|
| 1 | 159 | Haemoglobin (Hb) and Haematocrit (PCV) Glucose (F/ R/ PP) Urea and Creatinine Sodium Potassium Chloride Total Carbon Dioxide Ionised Calcium Anion Gap |

| S. No. | Test code | Test Code:328 Pre operative package- STAT Charges: Rs.2710 |
|--------|-----------|--|
| 1 | 159 | CHEM 8 PANEL (POCT) |
| 2 | 004 | Total W.B.C. Count and Differential Count |
| 3 | 005 | E.S.R. |
| 4 | 006 | Platelet count |
| 5 | 018 | Urine Routine Analysis |

| S. No. | Test code | Test Code:329 Pre operative diabetic package- STAT Charges: Rs.3110 |
|--------|-----------|--|
| 1 | 159 | CHEM 8 PANEL (POCT) |
| 2 | 004 | Total W.B.C. Count and Differential Count |
| 3 | 005 | E.S.R. |
| 4 | 006 | Platelet count |
| 5 | 018 | Urine Routine Analysis |
| 6 | 151 | HbA1c |

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TEST MASTER LIST
OUT SOURCE TESTS

| S NO | Code NO | Name of the test | Lister Price (Rs.) |
|------|---------|--|--------------------|
| 1 | 801 | THYROID PROFILE | 790 |
| 2 | 808 | ANTI PHOSPHOLIPID ANTIBODY | 1940 |
| 3 | 809 | CD4 COUNTS | 1300 |
| 4 | 811 | PROTEIN C (ACTIVITY) | 4600 |
| 5 | 812 | PROTEIN S (ACTIVITY) | 4600 |
| 6 | 813 | VITAMIN B12 | 1280 |
| 7 | 816 | FOLATE RBC | 2230 |
| 8 | 820 | URIC ACID | 250 |
| 9 | 832 | ANTI THROMBIN III ACTIVITY | 3870 |
| 10 | 834 | CORTISOL | 710 |
| 11 | 837 | FERRITIN (SERUM/CMIA) | 880 |
| 12 | 843 | VITAMIN D TOTAL – 25 HYDROXY | 1720 |
| 13 | 845 | SERUM IRON, TIBC AND PERCENTAGE SATURATION | 900 |
| 14 | 854 | HLA B51 | 8500 |
| 15 | 858 | PROTEIN, ELECTROPHORESIS | 725 |
| 16 | 859 | CCP ANTIBODY | 1350 |
| 17 | 860 | IGE TOTAL ANTIBODY | 875 |
| 18 | 862 | PROCALCITONIN (PCT) | 2200 |
| 19 | 865 | LDH | 330 |
| 20 | 867 | MAGNESIUM | 425 |
| 21 | 869 | CEA | 725 |
| 22 | 870 | IGG4 SUB CLASS | 4600 |
| 23 | 872 | FSH-LH-PROLACTIN PROFILE | 1300 |
| 24 | 873 | TPO ANTIBODY | 1100 |
| 25 | 874 | D DIMER | 1200 |
| 26 | 875 | AMYLASE | 420 |

Contact Main Lab

Board no 04428271616

Ext: 1101 for

Sample Collection

and

Turn Around Time

for

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**SRI NATHELLA SAMPATHU CHETTY CLINICAL LABORATORY,
SANKARA NETHRALAYA
(UNIT OF MEDICAL RESEARCH FOUNDATION)**

2023

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| | | | |
|----|------------|---|-------------|
| 27 | 876 | PHENYTOIN | 950 |
| 28 | 878 | HB VARIANT ASSAY | 990 |
| 29 | 879 | ANTI DS DNA ANTIBODY | 1550 |
| 30 | 880 | SERUM ACID PHOSPHOTASE | 250 |
| 31 | 881 | SERUM ESTRADIOL | 600 |
| 32 | 882 | TESTOSTERONE FREE | 1500 |
| 33 | 883 | TESTOSTERONE TOTAL | 650 |
| 34 | 884 | PROLACTIN | 500 |
| 35 | 885 | AMH-ANTI MULLERIAN HORMONE | 1900 |
| 36 | 886 | PSA-FREE | 900 |
| 37 | 887 | PSA-TOTAL | 750 |
| 38 | 889 | SARS COV2 NUCLEOCAPSID ANTIBODY QUALITATIVE (NOT FOR VACCINATED) | 850 |
| 39 | 923 | NEURON SPECIFIC ENOLASE (NSE) | 3200 |
| 40 | 928 | ACHR ANTIBODIES ACETYL CHOLINE RECEPTOR ANTIBODIES SERUM | 3300 |
| 41 | 929 | MUSK ANTIBODY MYASTHENIA GRAVIS SERUM | 6200 |
| 42 | 933 | DHEAS- DEHYDROEPIANDROSTENEDIONE SULPHATE SERUM | 1200 |
| 43 | 934 | RETINAL BINDING PROTIEIN | 2800 |
| 44 | 935 | PARA THYROID HORMONE | 1840 |
| 45 | 938 | SCRUB THYPHUS IGM-SERUM | 1030 |
| 46 | 939 | AFP-ALPHA FETO PROTEIN- CLIA- SERUM | 930 |
| 47 | 940 | CA-125 SERUM | 1410 |
| 48 | 941 | INHIBIN A SERUM | 1200 |
| 49 | 942 | INHIBIN B SERUM | 2300 |
| 50 | 944 | PLASMA VORICONAZOLE | 5500 |
| 51 | 945 | TSH RECEPTOR ANTIBODY LATS, TSI - SERUM | 4300 |
| 52 | 949 | LUPUS ANTICOAGULANTS (LAC) PROFILE | 2060 |

Contact Main Lab
Board no 04428271616
Ext: 1101 for
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SANKARA NETHRALAYA
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2023

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| | | | |
|----|----------------------|--|------|
| 53 | 950 | CD19 | 2645 |
| 54 | 951 | CD20 | 2300 |
| 55 | 952 | LYMEBORRELIA BURG DORFERI IGG ANTIBODIES BY EIA - SERUM | 1910 |
| 56 | 953 | LYMEBORRELIA BURG DORFERI IGM ANTIBODIES BY EIA - SERUM | 1700 |
| 57 | 954 | CPK TOTAL SERUM | 400 |
| 58 | 955 | LIPASE SERUM | 690 |
| 59 | 956 | FIBRINOGEN ASSAY | 980 |
| 60 | 959 | FACTOR VIII ACTIVITY | 2380 |
| 61 | 960 | FACTOR V LEIDEN MUTATION | 5730 |
| 62 | 961 | BILE ACIDS-TOTAL BIOCHEMICAL | 1955 |
| 63 | 962 | CARDIOLIPIN ANTIBODY ACL-IGG ANTIBODY | 930 |
| 64 | 963 | CARDIOLIPIN ANTIBODY ACL-IGM ANTIBODY | 930 |
| 65 | OTHER TESTS : | Refer Directory of Services Metropolis Health Care (Soft copy available as excel sheet/link for the same available at the system desktop of Collection area / Secretary /Lab enquiry) -Ref: Record for Outsource tests list (R/ SNSC/ ML/ OSTL) | |

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LAB TARIFF DETAILS with effect from 17.05.2023

| TEST CODE NO | TEST DETAILS | Amount (Rs) |
|--------------|--|-------------|
| 1 | HAEMOGLOBIN (HB) AND HAEMATOCRIT | 190 |
| 2 | TOTAL RBC COUNT) | 120 |
| 3 | BLOOD INDICES | 200 |
| 4 | TOTAL W B C COUNT AND DIFF.COUNT | 190 |
| 5 | ESR (AUTOMATED SEDIMENTATION) | 120 |
| 6 | PLATELET COUNT | 190 |
| 7 | RETICULOCYTE COUNT | 320 |
| 9 | BLOOD SMEAR STUDY | 300 |
| 10 | BLOOD SMEAR PARASITES | 300 |
| 12 | SICKLE CELL PREPARATION | 170 |
| 15 | BLOOD GROUP AND RH TYPING | 200 |
| 18 | URINE ROUTINE ANALYSIS | 210 |
| 19 | URINE BENICE-JONES PROTEIN | 200 |
| 20 | MOTION ROUTINE ANALYSIS | 220 |
| 25 | PROTHROMBIN TIME (PT) | 400 |
| 26 | PARTIAL THROMBOPLASTIN TIME (PTT) | 400 |
| 27 | BLOOD COLLECTION FOR CROSS MATCHING | 1340 |
| 28 | URINE - SUGAR, ALBUMIN, ACETONE | 70 |
| 29 | URINE - LFT | 100 |
| 51 | BLEEDING TIME (BT) | 100 |
| 52 | CLOTTING TIME (CT) | 100 |
| 53 | CLOT RETRACTION | 140 |
| 55 | FIBRINOGEN ASSAY | 1340 |
| 56 | FACTOR XIII | 230 |
| 57 | EUGLOBULIN LYSIS TIME | 380 |
| 63 | CSF ANALYSIS TOTAL WBC COUNT AND TOTAL RBC COUNT | 200 |
| 64 | PT INR - POCT | 1000 |
| 101 | BLOOD GLUCOSE (REF.CHK) | 150 |
| 102 | PLASMA GLUCOSE (F/R/PP) | 150 |
| 103 | GLUCOSE TOLERANCE TEST (GTT) | 570 |
| 104 | GESTATIONAL DIABETES MELLITUS (GDM) | 570 |
| 105 | UREA AND CREATININE (PLASMA/ SERUM) | 300 |

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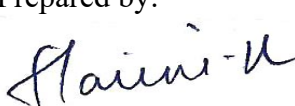
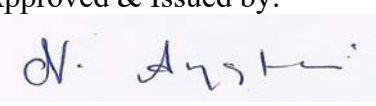
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|-----|---|------|
| 106 | TOTAL CHOLESTEROL (PLASMA/ SERUM) | 210 |
| 108 | ELECTROLYTES (PLASMA/ SERUM) | 550 |
| 110 | CALCIUM AND INORG PHOSPHORUS (PLASMA/ SERUM) | 600 |
| 112 | CERULOPLASMIN | 1100 |
| 113 | LIVER FUNCTION TESTS-(SERUM/PLASMA) | 1440 |
| 114 | BILIRUBIN (TOTAL AND DIRECT)-(SERUM/PLASMA) | 320 |
| 115 | TOTAL PROTEINS AND A. G. RATIO | 250 |
| 116 | ALKALINE PHOSPHATASE-(SERUM/PLASMA) | 250 |
| 117 | ALT (SGPT)-(SERUM/PLASMA) | 250 |
| 118 | AST (SGOT)-(SERUM/PLASMA) | 270 |
| 121 | ELECTROPHORESIS FOR SERUM/URIN | 750 |
| 122 | ELECTROPHORESIS FOR LIPOPROTEI | 850 |
| 123 | LIPID PROFILE (PLASMA/ SERUM) | 1060 |
| 124 | TRIGLYCERIDES (PLASMA/ SERUM) | 270 |
| 125 | PYRUVATE/LACTATE (SPECIFY) | 1800 |
| 126 | ANGIOTENSIN CONVERTINGENZYME | 1310 |
| 127 | INBORN ERRORS OF METABOLISM | 600 |
| 128 | CSF ANALYSIS | 780 |
| 131 | VITAMIN A (HPLC) | 3000 |
| 132 | HOMOCYSTINURIA SCREENING | 350 |
| 133 | PAPER CHROMATOGRAPHY FOR PLASMA/URINE GALACTOSE/OTHER SUGARS | 800 |
| 134 | PAPR CHROMATOGRAPHY FOR ORT/HM | 1300 |
| 135 | AMINO ACIDS PROFILE, SERUM | 2600 |
| 136 | AMINO ACIDS PROFILE, URINE | 2600 |
| 138 | HOMOCYSTEINE (PLASMA/ SERUM) | 1500 |
| 140 | THYROID PROFILE: T3, T4, TSH | 1110 |
| 141 | VITAMIN E (HPLC) | 3000 |
| 142 | VITAMIN C | 1300 |
| 143 | GLUTATHIONE | 650 |
| 144 | GLUTATHIONE PEROXIDASE | 1070 |
| 145 | SUPEROXIDE DISMUTASE | 650 |
| 146 | THIO BARBITURIC ACID REACTIVE SUBSTANCES | 300 |
| 151 | HBA1C | 400 |
| 152 | MICRO ALBUMIN | 740 |
| 153 | TRACE | 700 |

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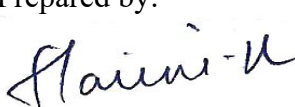
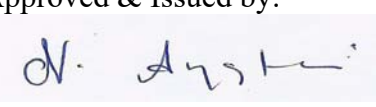
| | ELEMENTS:(COPPER/ZINC/SELENIUM/IRON)(SPECIFY) | |
|------|--|-------|
| 154 | GAMMA GT (GGT) - (SERUM/PLASMA) | 180 |
| 158 | BICARBONATE (PLASMA/ SERUM) | 400 |
| 159 | CHEM 8 PANEL - POCT | 2000 |
| 160 | TROP I - POCT | 2000 |
| 202 | NON TREPONEMAL (RPR)AND TREPONEMAL (TPHA) | 1000 |
| 203 | RA FACTOR (NEPHOLOMETRY / TURBIDOMETRY) | 400 |
| 205 | WIDAL TEST | 350 |
| 206 | FLUORESCENT ANTI-NUCLEAR ANTIBODY (FANA) | 2240 |
| 207 | ABS. TO. TOXOPLASMA ANTIGEN | 1760 |
| 210 | ABS. TO RUBELLA VIRUS | 1760 |
| 211 | ABS. TO CYTOMEGALOVIRUS | 1760 |
| 212 | ABS. TO HERPES SIMPLEX VIRUS | 1760 |
| 213 | IGG AND IGM ABS. TO EBV (VCA) | 1760 |
| 217 | ASO (LATEX) | 500 |
| 218 | CRP (NEPHOLOMETRY / TURBIDOMETRY) | 400 |
| 219 | LYSOZYME ASSAY | 460 |
| 220 | ABS. TO HIV 1 AND HIV 2 | 1000 |
| 222 | HBSAG | 1000 |
| 223 | ABS. TO HCV | 1200 |
| 233A | IGG ABS. TO AQUAPORIN 4 (NMO) IF / MOG | 8500 |
| 234 | ANTIBODIES TO CANCA (PR3) | 1900 |
| 235 | ANTIBODIES TO PANCA (MPO) | 1830 |
| 260 | ABS. TO HEPATITIS BS AG | 880 |
| 273 | REAL TIME PCR FOR TOXOPLASMA GONDII | 6000 |
| 274 | QUANTIFERON-TB GOLD TEST | 3500 |
| 275 | PCR FOR ACANTHAMOEBA SPS | 3500 |
| 276 | ANTIBODIES TO dsDNA | 1500 |
| 277 | ANTIBODIES TO SSA AND SSB | 3000 |
| 301 | ROUTINE PRE-OPERATIVE WORKUP WITHOUT UREA & CREATININE | 1050 |
| 302 | ROUTINE PRE-OPERATIVE WORKUP WITH UREA & CREATININE | 1350 |
| 303 | PRE-OPERATIVE DIABETIC WORKUP (WITH HBA1C) | 1750 |
| 304 | UVEITIS WORKUP | 15580 |
| 305 | UVEITIS WORKUP WITH UREA & CREATININE | 15880 |

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| 306 | UVEITIS WORKUP (DIABETICS) | 16280 |
| 307 | VASCULITIS WORKUP | 19600 |
| 308 | VASCULITIS WORKUP WITH UREA & CREATININE | 19900 |
| 309 | VASCULITIS WORKUP (DIABETIC) | 20300 |
| 310 | COMPLETE HAEMOGRAM | 1630 |
| 311 | ANAEMIA WORKUP | 2320 |
| 312 | BASIC COAGULATION TESTS | 1330 |
| 313 | COAGULATION PROFILE | 3480 |
| 314 | SARCOIDOSIS WORKUP | 2950 |
| 315 | EAL'S SPECIAL BIOCHEMICAL TESTS | 9970 |
| 316 | TORCHES SCREENING | 8040 |
| 317 | HBSAG,HCV,NONTREPONEMAL(RPR)TREPONEMAL (TPHA) | 3200 |
| 318 | PCR FOR PAN FUNGAL,EUBACTERIAL AND P. ACNES GENOME | 10500 |
| 319 | DCR WORKUP | 5590 |
| 320 | DCR WORKUP WITH UREA & CREATININE | 5890 |
| 321 | DCR WORKUP (DIABETIC) | 6290 |
| 322 | HUMAN AMNIOTIC MEMBRANE (HAM) | 3000 |
| 325 | EUA PACKAGE | 720 |
| 326 | EUA +CHEMO PACKAGE 1 | 1450 |
| 327 | EUA +CHEMO PACKAGE 2 | 2590 |
| 328 | PRE OPERATIVE PACKAGE-STAT | 2710 |
| 329 | PRE-OPERATIVE DIABETIC PACKAGE-STAT | 3110 |
| 377 | PCR FOR CMV ADENOVIRUS, C. TRACHOMATIS AND C. PNEUMONIAE | 13600 |
| 379 | ELISA FOR HEP MARKERS A. HBC IGM A HAV IGM A.HCV A.HEV IGM | 3400 |
| 380 | ABS. TO CYSTICERCUS CELLULOSAE ANTIGEN IN SERUM AND CSF | 2020 |
| 381 | ROUTINE WORK UP FT | 840 |
| 382 | CHEMO PACKAGE | 3390 |
| 383 | CBC PACKAGE | 1210 |
| 384 | CRVO PACKAGE | 5350 |
| 385 | GRANULOMATOUS WORK UP | 8940 |
| 386 | GRANULOMATOUS WORK UP WITH UREA & CREATININE | 9240 |

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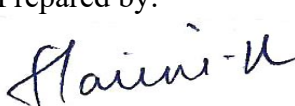
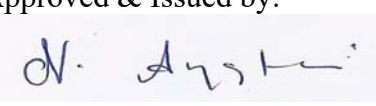
| | | |
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| 387 | GRANULOMATOUS WORK UP (DIABETICS) | 9640 |
| 388 | NON-GRANULOMATOUS WORK UP | 8710 |
| 389 | NON-GRANULOMATOUS WORK UP WITH UREA & CREATININE | 9010 |
| 390 | NON-GRANULOMATOUS WORK UP (DIABETICS) | 9410 |
| 391 | STEROID + IMT CLEARANCE | 4250 |
| 392 | SCLERITIS WORK UP | 9140 |
| 393 | CKD PACKAGE | 4020 |
| 394 | THROMBOPHILIA PACKAGE | 27350 |
| 395 | NSI PACKAGE 1 | 3200 |
| 396 | NSI PACKAGE 2 | 4080 |
| 397 | AMNIOTIC MEMBRANE INFECTIOUS DISEASE | 17320 |
| 401 | GRAM S STAIN | 250 |
| 402 | KOH / CALCOFLOUR STAIN | 350 |
| 403 | GIEMSA STAIN | 250 |
| 404 | AFB STAIN | 250 |
| 411 | BACTERIAL CULTURE | 1700 |
| 412 | FUNGAL CULTURE | 900 |
| 414 | ACANTHAMOEBA CULTURE | 340 |
| 420 | PCR FOR MYCOBACTERIUM TUBERCULOSIS (MTB) | 4500 |
| 421 | PCR FOR CYTOMEGALOVIRUS (CMV) | 3500 |
| 422 | PCR FOR HERPES SIMPLEX VIRUS (HSV) | 4500 |
| 423 | PCR FOR VARICELLA ZOSTER VIRUS (VSV) | 3500 |
| 424 | PCR FOR ADENOVIRUS | 4000 |
| 425 | PCR FOR CHLAMYDIA TRACHOMATIS | 3500 |
| 426 | PCR FOR EUBACTERIAL GENOME | 3500 |
| 427 | PCR FOR PAN FUNGAL GENOME | 3500 |
| 428 | PCR FOR PROPIONIBACTERIUM ACNE | 3500 |
| 429 | PCR FOR TOXOPLASMA GONDII | 3500 |
| 436 | BACTERIAL CULTURE (AEROBIC BACTERIA) | 800 |
| 437 | BACTERIAL CULTURE (ANAEROBIC BACTERIA) | 900 |
| 452 | RT - PCR FOR RUBELLA | 6000 |
| 453 | PCR FOR HLA B 27 | 4000 |
| 455 | AFB CULTURE (LJ MEDIUM) | 530 |
| 458 | BLOOD CULTURE (BACTEC METHOD) | 1600 |
| 459 | HIV - 1 REAL TIME PCR | 5380 |

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| 460 | REAL TIME PCR FOR CHIKUNGUNYA VIRUS | 5000 |
| 461 | REAL TIME PCR FOR CYTOMEGALO VIRUS (CMV) | 8000 |
| 462 | REAL TIME PCR FOR HERPES SIMPLEX VIRUS (HSV) | 7000 |
| 463 | REAL TIME PCR FOR MYCOBACTERIUM TUBERCULOSIS (M. T) | 8500 |
| 464 | REAL TIME PCR FOR HEPATITIS B VIRUS | 5970 |
| 465 | REAL TIME PCR FOR HEPATITIS C VIRUS | 5970 |
| 467 | PCR BASED DNA SEQUENCING | 7000 |
| 470 | REAL TIME PCR FOR EPSTEIN BARR VIRUS | 4560 |
| 474 | PCR FOR SALMONELLA TYPHI | 3500 |
| 483 | REAL TIME PCR FOR BK VIRUS | 5020 |
| 486 | PCR FOR PNEUMOCYSTIS JIROVECI | 4000 |
| 489 | REAL TIME PCR FOR DENGUE FEVER SEROTYPES 1-4 | 5000 |
| 490 | INVITRO ANTIFUNGAL SENSITIVITY TEST | 1160 |
| 491 | PCR FOR MYCOBACTERIUM SP.(HSP65 GENE) | 3500 |
| 492 | DNA SEQUENCING OF PCR AMPLIFIED PRODUCTS | 4000 |
| 496 | REAL TIME PCR FOR VARICELLA ZOSTER VIRUS | 6000 |
| 497 | PRODUCT FOR DNA SEQUENCING LOADING | 500 |
| 498 | PCR SEQUENCING FOR MYD88 L265P MUTATION | 7500 |
| 499 | PCR FOR PYTHIUM INSIDIOSUM | 3500 |
| 501 | EYE BALL(HISTOPATHOLOGY) | 3000 |
| 502 | EXENTERATED SPECIMEN (HISTOPATHOLOGY) | 10000 |
| 503 | EVISCERATED SPECIMEN (HISTOPATHOLOGY) | 1000 |
| 504 | CORNEAL BUTTON (HISTOPATHOLOGY) | 1000 |
| 505 | EPIRETINAL MEMBRANE (HISTOPATHOLOGY) | 720 |
| 506 | SUBRETINAL MEMBRANE (HISTOPATHOLOGY) | 720 |
| 507 | BIOPSY - LID (SIZE=5MM) (HISTOPATHOLOGY) | 720 |
| 508 | BIOPSY - CONJUNCTIVA (SIZE =5MM) (HISTOPATHOLOGY) | 720 |
| 509 | BIOPSY - CORNEA (HISTOPATHOLOGY) | 1000 |
| 510 | BIOPSY - ORBIT (HISTOPATHOLOGY) | 3000 |
| 511 | IRIS TISSUE (HISTOPATHOLOGY) | 720 |
| 512 | AQUEOUS ASPIRATE (CYTOPATHOLOGY) | 380 |
| 513 | VITREOUS ASPIRATE (CYTOPATHOLOGY) | 380 |
| 514 | SUBRETINAL FLUID (CYTOPATHOLOGY) | 380 |
| 515 | SMEAR - CYTOLOGY - LID (CYTOPATHOLOGY) | 380 |

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| 516 | SMEAR - CYTOLOGY - CONJUNCTIVA (CYTOPATHOLOGY) | 380 |
| 517 | SMEAR - CYTOLOGY - CORNEA (CYTOPATHOLOGY) | 380 |
| 518 | FNAB (CYTOPATHOLOGY) | 380 |
| 519 | FNAC (CYTOPATHOLOGY) | 380 |
| 520 | KI67 IMMUNOHISTOCHEMISTRY (HISTOPATHOLOGY) | 2000 |
| 521 | IOL CYTOLOGY (CYTOPATHOLOGY) | 380 |
| 522 | SPECIAL STAINS - SMEAR (SPECIFY) (CYTOPATHOLOGY) | 380 |
| 524 | AMYLOID STAIN (HISTOPATHOLOGY) | 620 |
| 525 | MUCIN STAIN (HISTOPATHOLOGY) | 620 |
| 526 | COLLAGEN STAIN (HISTOPATHOLOGY) | 620 |
| 527 | ELASTIC STAIN (HISTOPATHOLOGY) | 620 |
| 528 | GMS STAIN (HISTOPATHOLOGY) | 620 |
| 529 | GRAM STAIN (HISTOPATHOLOGY) | 620 |
| 530 | CALCIUM STAIN (HISTOPATHOLOGY) | 620 |
| 531 | AFB STAIN (HISTOPATHOLOGY) | 620 |
| 533 | PERL S IRON STAIN (HISTOPATHOLOGY) | 620 |
| 534 | GIEMSA STAIN (HISTOPATHOLOGY) | 620 |
| 535 | FONTANNA MASSON STAIN | 620 |
| 536 | TOLUDINE BLUE STAIN | 620 |
| 537 | SMALL SIZED SPECIMENS (SIZE=5MM) (HISTOPATHOLOGY) | 720 |
| 538 | MEDIUM SIZED SPECIMENS (>5MM) (HISTOPATHOLOGY) | 1000 |
| 539 | LARGE SIZED SPECIMENS (GREATER THAN 20MM) (HISTOPATHOLOGY) | 2000 |
| 574 | SLIDE/PARAFFIN BLOCK GIVEN TO PATIENT (HISTOPATHOLOGY) | 190 |
| 576 | SLIDE FOR SECOND OPINION (HISTOPATHOLOGY) | 1000 |
| 577 | BONE MARROW ASPIRATE(CYTOLOGY+PERLS IRON STAIN+CELL BLOCK+SYNAPTOPHYSIN) (HISTOPATHOLOGY) | 3000 |
| 578 | FROZEN AND PERMANENT SECTION FOR DIGNOSIS+OIL O RED STAIN/ ADIPOPHILIN/EMA (HISTOPATHOLOGY) | 3000 |
| 579 | FROZEN AND PERMANENT SECTION FOR MARGIN CLEARANCE+OIL O RED STAIN/ADIPOPHILIN/EMA | 10000 |

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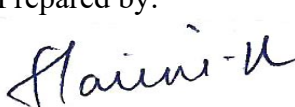
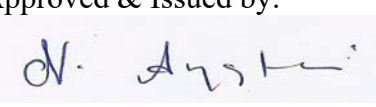
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| | (HISTOPATHOLOGY) | |
| 601 | MANTOUX (RA/LA) | 210 |
| 701 | CHROMOSOMAL STUDY (PBLG) | 3160 |
| 712 | DNA EXTRACTION (MINI KIT) | 1560 |
| 713 | DNA EXTRACTION (MAXI KIT) | 3500 |
| 723 | SCREENING THE THREE PRIMARY MITOCHONDRIAL MUTATIONS FOR LEBER~S HEREDITARY OPTIC NEUROPATH | 7100 |
| 736 | MST (MUTATION SPECIFIC TEST) | 8000 |
| 751 | MST ADDITIONAL VARIANTS (WITHOUT DNA) INHOUSE | 3000 |
| 737 | MLPA (MULTIPLEX LIGATION DEPENDENT PROBE AMPLIFICATION) | 9500 |
| 741 | CLINICAL EXOME SEQUENCING BY NGS | 17500 |
| 742 | NGS PANEL FOR EYE DISEASES | 16500 |
| 743 | MITOCHONDRIAL GENOME SEQUENCING | 11500 |
| 744 | RBI GENE SCREENING | 14000 |
| 745 | WES | 19500 |
| 746 | CES + MITO | 18500 |
| 747 | WES+ MITO | 27500 |
| 748 | MLPA WITHOUT DNA | 6000 |
| 749 | CANCER PANEL | 14500 |
| 750 | MST ADDITIONAL VARIANTS (WITHOUT DNA) OUTSOURCE | 4500 |
| 801 | THYROID PROFILE | 790 |
| 808 | ANTI PHOSPHOLIPID ANTIBODY | 1940 |
| 809 | CD4 COUNTS | 1300 |
| 811 | PROTEIN C (ACTIVITY) | 4600 |
| 812 | PROTEIN S (ACTIVITY) | 4600 |
| 813 | VITAMIN B12 | 1280 |
| 816 | FOLATE RBC | 2230 |
| 820 | URIC ACID | 250 |
| 832 | ANTI THROMBIN III ACTIVITY | 3870 |
| 834 | CORTISOL | 710 |
| 837 | FERRITIN (SERUM/CMIA) | 880 |
| 843 | VITAMIN D TOTAL – 25 HYDROXY | 1720 |
| 845 | SERUM IRON, TIBC AND PERCENTAGE SATURATION | 900 |

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| 854 | HLA B51 | 8500 |
| 858 | PROTEIN, ELECTROPHORESIS | 725 |
| 859 | CCP ANTIBODY | 1350 |
| 860 | IGE TOTAL ANTIBODY | 875 |
| 862 | PROCALCITONIN (PCT) | 2200 |
| 865 | LDH | 330 |
| 867 | MAGNESIUM | 425 |
| 869 | CEA | 725 |
| 870 | IGG4 SUB CLASS | 4600 |
| 872 | FSH-LH-PROLACTIN PROFILE | 1300 |
| 873 | TPO ANTIBODY | 1100 |
| 874 | D DIMER | 1200 |
| 875 | AMYLASE | 420 |
| 876 | PHENYTOIN | 950 |
| 878 | HB VARIANT ASSAY | 990 |
| 879 | ANTI DS DNA ANTIBODY | 1550 |
| 880 | SERUM ACID PHOSPHOTASE | 250 |
| 881 | SERUM ESTRADIOL | 600 |
| 882 | TESTOSTERONE FREE | 1500 |
| 883 | TESTOSTERONE TOTAL | 650 |
| 884 | PROLACTIN | 500 |
| 885 | AMH-ANTI MULLERIAN HORMONE | 1900 |
| 886 | PSA-FREE | 900 |
| 887 | PSA-TOTAL | 750 |
| 889 | SARS COV2 NUCLEOCAPSID ANTIBODY QUALITATIVE (NOT FOR VACCINATED) | 850 |
| 923 | NEURON SPECIFIC ENOLASE (NSE) | 3200 |
| 928 | ACHR ANTIBODIES ACETYL CHOLINE RECEPTOR ANTIBODIES SERUM | 3300 |
| 929 | MUSK ANTIBODY MYASTHENIA GRAVIS SERUM | 6200 |
| 933 | DHEAS- DEHYDROEPIANDROSTENEDIONE SULPHATE SERUM | 1200 |
| 934 | RETINAL BINDING PROTIEN | 2800 |
| 935 | PARA THYROID HORMONE | 1840 |
| 938 | SCRUB THYPHUS IGM-SERUM | 1030 |
| 939 | AFP-ALPHA FETO PROTEIN- CLIA- SERUM | 930 |

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SANKARA NETHRALAYA
(UNIT OF MEDICAL RESEARCH FOUNDATION)**

2023

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| 940 | CA-125 SERUM | 1410 |
| 941 | INHIBIN A SERUM | 1200 |
| 942 | INHIBIN B SERUM | 2300 |
| 944 | PLASMA VORICONAZOLE | 5500 |
| 945 | TSH RECEPTOR ANTIBODY LATS, TSI - SERUM | 4300 |
| 949 | LUPUS ANTICOAGULANTS (LAC) PROFILE | 2060 |
| 950 | CD19 | 2645 |
| 951 | CD20 | 2300 |
| 952 | LYMEBORRELIA BURGDORFERI IGG ANTIBODIES BY EIA - SERUM | 1910 |
| 953 | LYMEBORRELIA BURGDORFERI IGM ANTIBODIES BY EIA - SERUM | 1700 |
| 954 | CPK TOTAL SERUM | 400 |
| 955 | LIPASE SERUM | 690 |
| 956 | FIBRINOGEN ASSAY | 980 |
| 959 | FACTOR VIII ACTIVITY | 2380 |
| 960 | FACTOR V LEIDEN MUTATION | 5730 |
| 961 | BILE ACIDS-TOTAL BIOCHEMICAL | 1955 |
| 962 | CARDIOLIPIN ANTIBODY ACL-IGG ANTIBODY | 930 |
| 963 | CARDIOLIPIN ANTIBODY ACL-IGM ANTIBODY | 930 |

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