



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

2022

DIRECTORY OF SERVICES

# DIRECTORY OF SERVICES



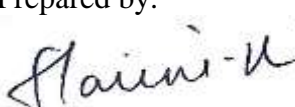
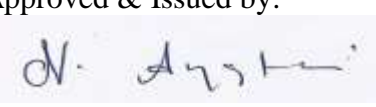
SRI NATHELLA SAMPATHU CHETTY  
CLINICAL LABORATORY, SANKARA NETHRALAYA  
(UNIT OF MEDICAL RESEARCH FOUNDATION)


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

Ph: 2823 3556 / 2827 1616 / 2831 1913

Fax: 91-044-2825 4180

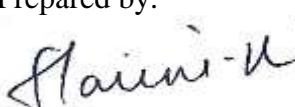
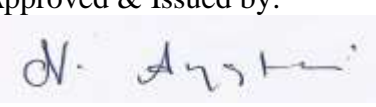
Email: [snsclab@snmail.org](mailto:snsclab@snmail.org)

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2022

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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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Quality Manager

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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

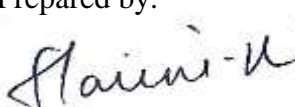
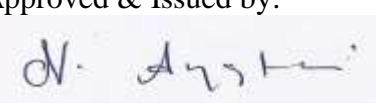
### **3. SNSC Clinical Laboratory Collection Centre, SN RA Puram**

(Sankara Nethralaya RA Puram )

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

Chennai: 600 028, Tamil Nadu, India.

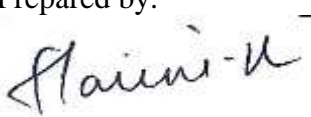
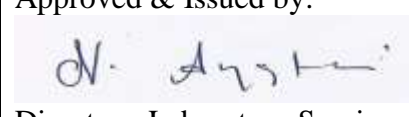
Ph No: 91-044-49083500, 49083501


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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 4<sup>th</sup> floor, KNBIRVO block, Main Campus
6. Special Clinical Biochemistry 5<sup>th</sup> floor, KNBIRVO block, Main Campus
7. Microbiology and Serology 6<sup>th</sup> floor, KNBIRVO block, Main campus
8. SNSC Collection Centre -JKCN, 21, Pycrofts Garden Road
9. SNSC Collection Centre - CUSSN, 8, GST Road, St.Thomas Mount
10. 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 :** 7.30 am – 5.30 pm

**B. Collection centers**

**SNSC Clinical Laboratory Collection Centre, Pycrofts Garden Road:**

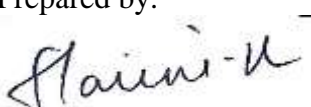
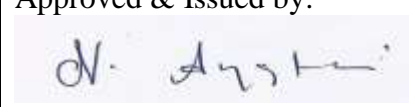
**8.00 am - 5.00 pm**


**SNSC Collection Centre-C.U.Shah Sankara Nethralaya:** 9.00 am - 2.00 pm

**SNSC Collection Centre-Sankara Nethralaya-RA Puram:** 9.00am - 2.00pm

After 6.00 pm only emergency samples will be collected by ward sister/on call Phlebotomist (in house purpose only) and samples will be sent to **Metropolis Health Care Limited, Nungambakkam, Chennai.**

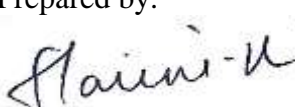
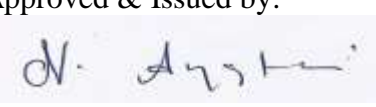
(Consultants / Anesthetist will decide depending upon the test parameters)

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## Heads of the Laboratories

S.No	Name	Designation, Authorized Signatory, Contact details
1.	<b>Dr.N.Angayarkanni</b>	Director - SNSC Clinical Laboratory, Management Representative (MR) NABL, Director - Biochemistry, Authorized Signatory Contact Details: 28271616, Ext:1304/ 1341 Email: <a href="mailto:drak@snmail.org">drak@snmail.org</a>
2.	<b>Dr.R.Harini</b>	Quality Manager (NABL), Assistant Professor - Clinical Biochemistry, Authorized Signatory, Contact Details: 28271616, Ext:1103 Email: <a href="mailto:drharini@snmail.org">drharini@snmail.org</a>
3.	<b>Dr.Doreen Gracias</b>	Deputy Quality Manager–NABL, HOD– Cl.Hematology & Cl.Pathology, Authorized Signatory, Contact Details: 28271616, Ext:1101 Email: <a href="mailto:drdg@snmail.org">drdg@snmail.org</a>
4.	<b>Dr.J.Biswas</b>	Director – Histopathology, Authorized Signatory, Contact Details: 28271616, Ext:1302 Email: <a href="mailto:drjb@snmail.org">drjb@snmail.org</a>

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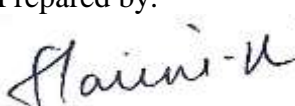
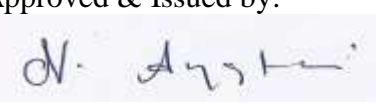


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**2022**

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5.	Dr.S.Krishna Kumar	HOD – Histopathology, Authorized Signatory, Contact Details: 28271616, Ext:1302 Email: <a href="mailto:drkk@snmail.org">drkk@snmail.org</a>
6.	Dr.A.R.Anand	Incharge –Microbiology & Serology, Authorized Signatory, Contact Details: 28271616, Ext:1301/1305 Email: <a href="mailto:dranand@snmail.org">dranand@snmail.org</a>
7.	Dr.A.V.Kavitha	Assistant Professor-Microbiology&Serology, Authorized Signatory, Contact Details: 28271616, Ext:1301/1305 Email: <a href="mailto:drkavitha@snmail.org">drkavitha@snmail.org</a>
8.	Dr.S.Mathavan	HOD – Cytogenetics, Assistant Professor, Contact Details: 28271616, Ext:1308/1898 Email: <a href="mailto:mathavans@snmail.org">mathavans@snmail.org</a>

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**Quality Manager**

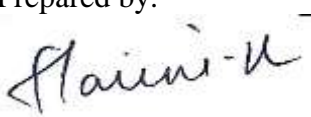
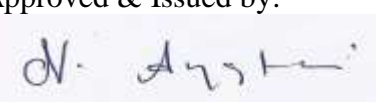
S.No.	Name	Department
1.	Dr.R. Harini	Assistant Professor, Clinical & Special Biochemistry


**Technical Manager**

S.No.	Name	Department
1.	Ms.R.Punitham	Clinical & Special Biochemistry

**Deputy Technical Managers**

S.No.	Name	Department
1.	Ms.Saumya.T.S.	Cl.Hematology & Cl.Pathology
2.	Ms.V.Gayathri	Microbiology & Serology
3.	Ms.K.Vanitha	Histopathology

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### Quality Policy

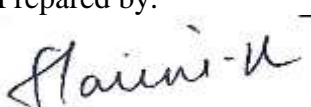
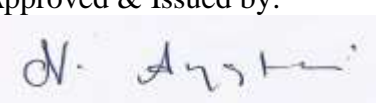
**“ We at SNSC Clinical laboratory commit to provide Quality Medical Laboratory service in terms of generating reliable patient test reports, on time, using appropriate technology of international standards through committed and Competent staff, who ensure to abide by the policies and procedures of the laboratory at all times with complete awareness of the required documentations.”**


### Objectives

1. To comply with ISO15189:2012 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: 01.03.2022**

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

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**GENERAL INSTRUCTION ON SAMPLE COLLECTION**

**A. CLINICAL BIOCHEMISTRY:**

**1. Instructions for routine blood investigation:**

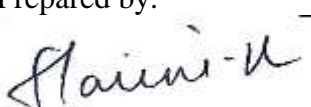
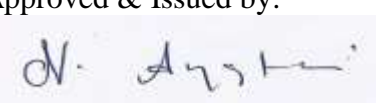
**1.1. Fasting blood sugar (FBS):** For a fasting blood sugar test, do not eat or drink anything other than water for at least 8 to 12 hours over night before the blood sample is taken. Tea, coffee, alcohol intake and Smoking and excessive physical exertion are not permitted during this period. Reasonable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

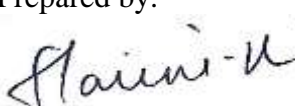
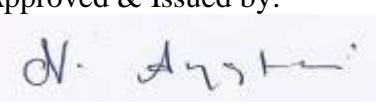
Patient should overnight fast for 12 hours before blood collection. Fasting should be no food or drink except for water 82.5 g monohydrate glucose in 250ml of water glucose load will be given orally post fasting sample collection.

- 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)

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**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)

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)**

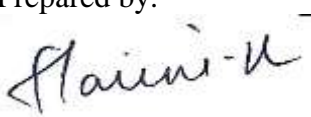
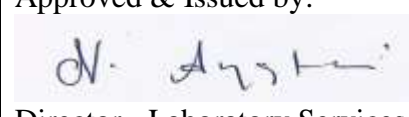
In the above mentioned conditions the patients are instructed not to give blood for 24 hours after the

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.

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**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.

**B. HAEMATOLOGY:**

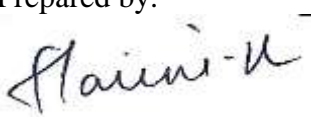
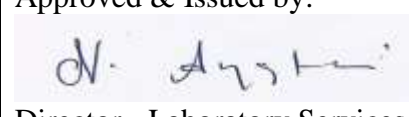
Random blood collection is done for routine hematological test.

**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.

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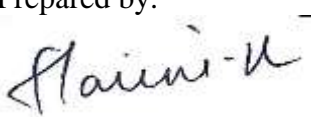
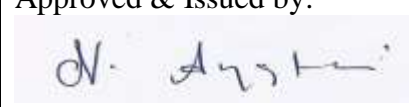
DIRECTORY OF SERVICES

# DEPARTMENT OF

# HAEMATOLOGY &

# CLINICAL PATHOLOGY

<https://www.sankaranethralaya.org/pdf/snsc/clinical-haematology-&-clinical-pathology-directory-of-services.pdf> (Click Here)

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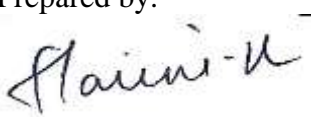
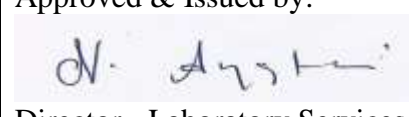
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# DEPARTMENT OF

# CLINICAL & SPECIAL

# BIOCHEMISTRY

<https://www.sankaranethralaya.org/pdf/snsc/clinical-special-biochemistry-directory-of-services.pdf> (Click Here)

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SANKARA NETHRALAYA  
(UNIT OF MEDICAL RESEARCH FOUNDATION)

2022

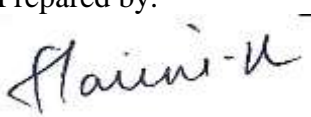
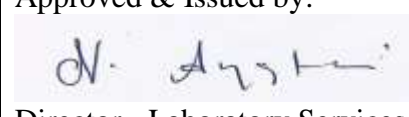
DIRECTORY OF SERVICES

# DEPARTMENT OF

# MICROBIOLOGY &

# SEROLOGY

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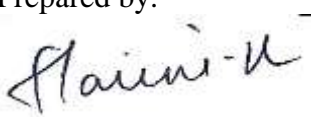
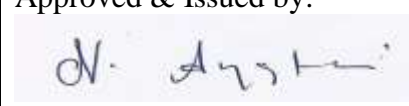
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# DEPARTMENT OF

# HISTOPATHOLOGY &

# CYTOPATHOLOGY

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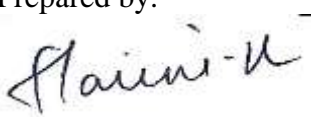
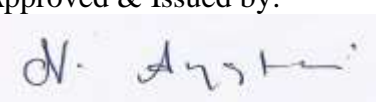
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# DEPARTMENT OF

# GENETICS

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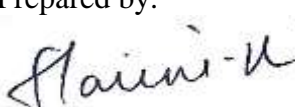
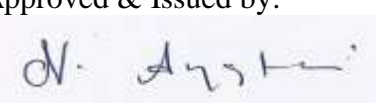
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DIRECTORY OF SERVICES

**PACKAGE TESTS**

**ROUTINE WORK UP**

S. No.	Test code	Test Code: 301 - ROUTINE PRE-OPERATIVE WORKUP (Without Urea & Creatinine) <b><u>Charges: Rs.910/-</u></b>	Test Code: 302 - ROUTINE PRE-OPERATIVE WORKUP (With Urea & Creatinine) <b><u>Charges: Rs.1210</u></b>	Test Code: 303 DIABETIC WORK UP (Code 302 + HbA1c) <b><u>Charges: Rs.1610</u></b>
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	151	---	---	HbA1c

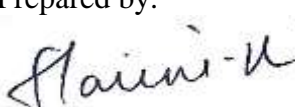
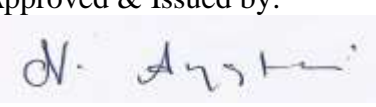
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UVEITIS WORKUP

S. No.	Test code	Test Code: 304 (BELOW 60) Charges: Rs.14440	Test Code: 304 (ABOVE 60) Charges: Rs. 14740	Test Code:306 (DIABETIC) Charges: Rs.14740
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	105	--	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)

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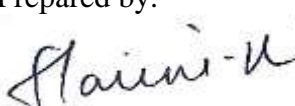
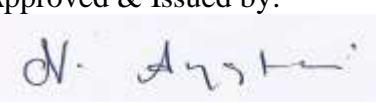
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**VASCULITIS WORKUP**

S. No.	Test code	Test Code: 307 (BELOW 60 Y) <u>Charges: Rs.19000</u>	Test Code: 308 (ABOVE 60 Y) <u>Charges: Rs.19300</u>	Test Code:309 (DIABETIC) <u>Charges: Rs.19300</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	877	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)

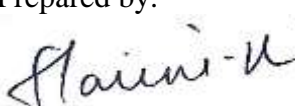
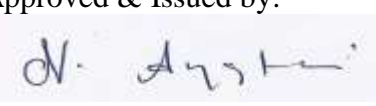
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S. No.	Test code	Test Code: 310 COMPLETE HEMOGRAM Charges: Rs.1400
1	001	Haemoglobin (Hb) and Haematocrit (PCV)
2	004	Total W.B.C. Count and Differential Count
3	005	E.S.R.
4	002	Total RBC Count
5	006	Platelet count
6	003	Blood Indices
7	009	Blood Smear Study
8	007	Reticulocyte Count

S. No.	Test code	Test Code: 311 ANEMIA WORK UP Charges: Rs.3640
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))

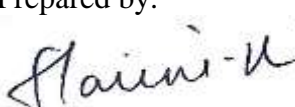
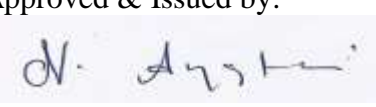
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S. No.	Test code	Test Code: 312 BASIC COAGULATION TESTS <u>Charges: Rs.1190</u>
1	051	Bleeding Time
2	052	Clotting Time
3	053	Clot Retraction
4	025	Prothrombin Time (PT)
5	026	Activated Partial Thromboplastin Time (APTT)
6	006	Platelet count

S. No.	Test code	Test Code: 313 COAGULATION PROFILE <u>Charges: Rs.3410</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		<u>Euglobulin Lysis Time</u>
8		Fibrinogen Assay
9		Factor XIII
10	015	Blood Group and Rh Typing

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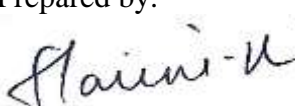
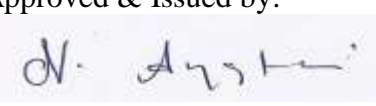
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S.No	Test code	Test Code: 314 SARCOIDOSIS WORKUP Charges: Rs.2740
1	005	ESR
2	110	Calcium and Inorg.phosphorus
3	115	Total Proteins & A.G Ratio
4	126	Angiotensin Converting Enzyme
5	219	Lysozyme Assay
6	601	Mantoux (RA/LA)

S.No.	Test code	Test Code: 315 SPECIAL BIOCHEMICAL TESTS Charges: Rs.6800
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

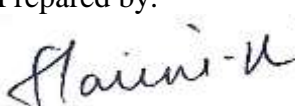
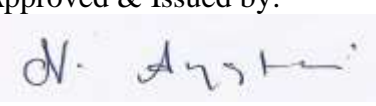
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S. No.	Test code	Test Code: 316 TORCHES SCREENING Charges: Rs.7730
1	207	Abs. to Toxoplasma gondii (IgG & IgM)
2	210	Abs. to Rubella Virus (IgG & IgM)
3	211	Abs. to CMV (IgG & IgM)
4	212	Abs. To HSV (IgG & IgM)
5	202	Non Treponemal (RPR) and Treponemal (TPHA)

S. No.	Test code	Test Code: 381 ROUTINE WORK UP (FAST TRACK) Charges: Rs.800
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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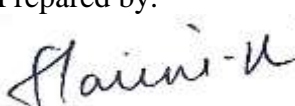
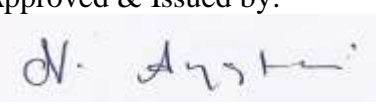
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**DCR WORKUP**

S. No	Test code	Test Code: 319 (BELOW 60 Y) <u>Charges: Rs.4410</u>	Test Code: 320 (ABOVE 60 Y) <u>Charges: Rs.4710</u>	Test Code: 321 (DIABETIC) <u>Charges: Rs.4710</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	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	<u>Basic Coagulation Tests:</u> Bleeding Time Clotting Time Clot Retraction	<u>Basic Coagulation Tests:</u> Bleeding Time Clotting Time Clot Retraction	<u>Basic Coagulation Tests:</u> 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

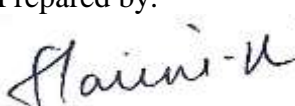
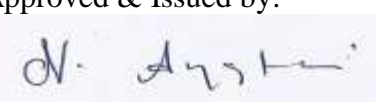
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S. No	Test code	Test Code: 382 CHEMO PACKAGE Charges: Rs.3080
1	001	Haemoglobin (Hb) and Haematocrit (PCV)
2	004	Total W.B.C. Count and Differential Count
3	005	E.S.R.
4	006	Platelet count
5	018	Urine Routine Analysis
6	102	Plasma Glucose (F/ R/ PP)
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)

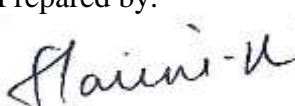
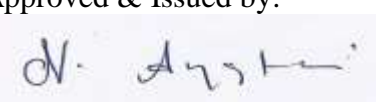
S. No	Test code	Test Code: 383, CBC PACKAGE Charges: Rs.980
1	001	Haemoglobin (Hb) and Haematocrit (PCV)
2	002	Total RBC Count
3	003	Blood Indices
4	004	Total W.B.C. Count and Differential Count
5	006	Platelet count
6	007	Reticulocyte Count

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S. No	Test code	Test Code: 384, CRVO PACKAGE Charges: Rs.4355
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	855	Serum Homocysteine (Out Source)

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**NON GRANULOMATOUS WORK UP**

S. No.	Test code	Test Code: 388 (BELOW 60) Charges: Rs.7100	Test Code: 389 (ABOVE 60) Charges: Rs.7400	Test Code:390 (DIABETIC) Charges: Rs.7400
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)	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

**GRANULOMATOUS WORK UP**

S. No.	Test code	Test Code: 385 (BELOW 60) Charges: Rs.9150	Test Code: 386 (ABOVE 60) Charges: Rs.9450	Test Code:387 (DIABETIC) Charges: Rs.9450
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)

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Prepared by:

*Flairi-U*

Quality Manager

Approved & Issued by:

*D. Arathi*

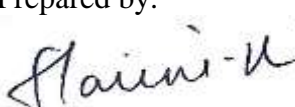
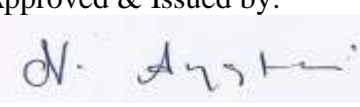
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S. No	Test code	Test Code: 391 STEROID + IMT CLEARANCE Charges: Rs.2820
1	001	HAEMOGLOBIN (HB) AND HAEMATOCRIT (PCV)
2	004	TOTAL W.B.C. COUNT AND DIFFERENTIAL.COUNT
3	005	ERYTHROCYTE SEDIMENTATION RATE
4	018	URINE ROUTINE ANALYSIS
5	102	PLASMA GLUCOSE (F/R/PP)
6	105	UREA AND CREATININE -(PLASMA)
7	006	PLATELET COUNT
8	113	LIVER FUNCTION TESTS-(SERUM/PLASMA)

S. No	Test code	Test Code: 392 SCLERITIS WORK UP Charges: Rs.8560
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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**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	4950
3	809	CD4 COUNTS	1300
4	811	PROTEIN C (ACTIVITY)	3900
5	812	PROTEIN S (ACTIVITY)	3600
6	813	VITAMIN B12	1000
7			
	816	FOLATE RBC	1900
8	820	URIC ACID	180
9	830	SERUM ACID PHOSPHATASE	250
10	831	SERUM TARTRATE - LABILE ACID PHOSPHATASE	570
11	832	ANTI THROMBIN III ACTIVITY	3600
12	833	C P K [ SERUM /ENZYMATIC]	350
13	834	CORTISOL	600
14	835	DENGUE IGG AND IGM	1600
15	836	DENGUE NS1 ANTIGEN	850
16	837	FERRITIN (SERUM/CMIA)	750
17	838	HLA-B51 (COMPLEMENT DEPENDENT CYTOTOXICITY]	8500
18	839	LEPTOSPIRA IGM	1000
19	840	VITAMIN D3 TOTAL -25 HYDROXY SERUM	1500
20	841	VITAMIN B6 BY HPLC	3000
21	842	GAMMA GT (GGTP)	240
22	843	VITAMIN D TOTAL – 25 HYDROXY	1500
23	844	VITAMIN D – 1,25 HYDROXY	3200
24	845	SERUM IRON, TIBC AND PERCENTAGE SATURATION	900
25	846	CORTISOL	600
26	848	HEMOGLOBIN VARIANTS A2/F(HPLC)	990

**Contact Main Lab**

**Ext: 1101 for**

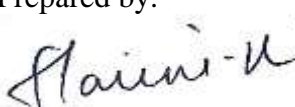
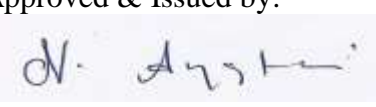
**Sample Collection**

**and**

**Turn Around Time**

**for**

**Test Results**

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SANKARA NETHRALAYA  
(UNIT OF MEDICAL RESEARCH FOUNDATION)**

**2022**

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27	849	COVID 19 TEST	900
28	851	IMMUNOHISTOCHEMISTRY (IHC) KI-67 INDEX	1100
29	852	IMMUNOHISTOCHEMISTRY (IHC) P-63	1850
30	853	HISTO PATH IMAGE	390
31	854	HLA B51	8500
32	855	HOMOCYSTEINE PACKAGE	885
33	856	HELICOBACTER PYLORI IGG ANTIBODIES BY CLIA	1850
34	857	KAPPA AND LAMBDA - FREE PROFILE	4000
35	858	PROTEIN, ELECTROPHORESIS	2500
36	859	CCP ANTIBODY	1350
37	860	IGE TOTAL ANTIBODY	875
38	861	INSULIN	1600
39	862	PROCALCITONIN (PCT)	2200
40	863	ASPERGILUS GALACTOMANAN	5100
41	864	AMMONIA,LITHIUM HEPARINISED	700
42	865	LDH	330
43	866	WEIL FELIX TEST BY TUBE AGGLUTINATION	850
44	867	MAGNESIUM	425
45	868	CD4/CD8	1900
46	869	CEA	725
47	870	IGG4 SUB CLASS	4600
48	871	BETA HCG	1250
49	872	FSH-LH-PROLACTIN PROFILE	1300
50	873	TPO ANTIBODY	1000
51	874	D DIMER	1000
52	875	AMYLASE	420

**Contact Main Lab**

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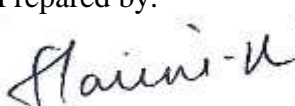
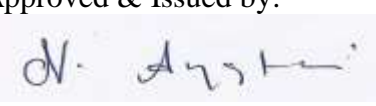
**Sample Collection**

**and**

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**2022**

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53	876	PHENYTOIN	950
54	877	HOMOCYSTEINE	1150
55	878	HB VARIANT ASSAY	990
56	879	ANTI DS DNA ANTIBODY	1550
57	880	SERUM ACID PHOSPHOTASE	250
58	881	SERUM ESTRADIOL	600
59	882	TESTOSTERONE FREE	1500
60	883	TESTOSTERONE TOTAL	230
61	884	PROLACTIN	500
62	885	AMH-ANTI MULLERIAN HORMONE	1900
63	886	PSA-FREE	900
64	887	PSA-TOTAL	750
65	888	PROLACTIN	500
66	889	SARS COV2 NUCLEOCAPSID ANTIBODY QUALITATIVE (NOT FOR VACCINATED)	850
67	890	SARS COV2 SPIKE ANTIBODY QUANTITATIVE (POST VACCINATION)	1200
68	891	SARS COVID IGG QUANTITATIVE	1350
69	892	CALCIUM IONISED	180
70	893	ACHR-ACETYL CHOLINE RECEPTOR BINDING ANTIBODIES BY EIA	3100
74	894	MUSK ANTIBODY MYASTHENIA GRAVIS SERUM	6200
72	895	VZV-VARICELLA ZOSTER VIRUS IGM**	1600
73	896	ASPERGILLUS GALACTOMANAN, BAL FLUID	5100
74	897	(1->3)-AY-D GLUCAN LEVEL**	700
75	898	GBM-ANTIBODY GLOMERULAR BASEMENT MEMBRANE SERUM	1500
76	899	IGG TOTAL ANTIBODY SERUM	700

**Contact Main Lab**

**Ext: 1101 for**

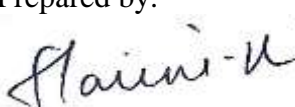
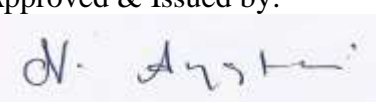
**Sample Collection**

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**for**

**Test Results**

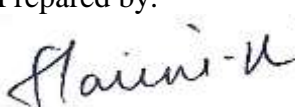
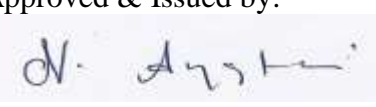
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LAB TARIFF DETAILS with effect from 01.04.2021

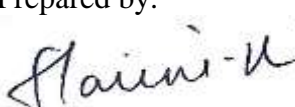
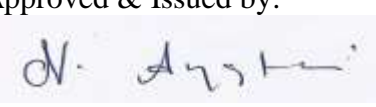
TEST CODE NO	TEST DETAILS	Amount (Rs)
001	HAEMOGLOBIN (HB) AND HAEMATOCRIT	190
002	TOTAL RBC COUNT )	100
003	BLOOD INDICES	160
004	TOTAL W B C COUNT AND DIFF.COUNT	190
005	E.S.R. (WESTERGRENS)	170
006	PLATELET COUNT	170
007	RETICULOCYTE COUNT	170
009	BLOOD SMEAR STUDY	250
010	BLOOD SMEAR PARASITES	300
012	SICKLE CELL PREPARATION	170
015	BLOOD GROUP AND RH TYPING	270
018	URINE ROUTINE ANALYSIS	210
019	URINE BENICE-JONES PROTEIN	170
020	MOTION ROUTINE ANALYSIS	170
025	PROTHROMBIN TIME (PT)	340
026	PARTIAL THROMBOPLASTIN TIME (PTT)	340
027	BLOOD COLLECTION FOR CROSS MATCHING	1340
028	URINE - SUGAR, ALBUMIN, ACETONE	50
029	URINE - LFT	50
051	BLEEDING TIME	100
052	CLOTTING TIME	100
053	CLOT RETRACTION	140
101	BLOOD GLUCOSE (glucometer)	150
102	PLASMA GLUCOSE (F/R/PP)	150
103	GLUCOSE TOLERANCE TEST (OGTT)	570
104	OGTT (GDM)	570
105	UREA AND CREATININE	300
106	CHOLESTEROL	210
108	ELECTROLYTES (NA, K,Cl-)	490
109	ELECTROLYTES (NA <sup>+</sup> , K <sup>+</sup> , Cl, HCO <sub>3</sub> )	610
110	CALCIUM AND INORG PHOSPHOROUS	340
112	CERULOPLASMIN	1050
113	LIVER FUNCTION TESTS	1440

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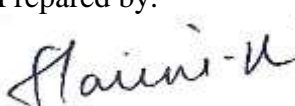
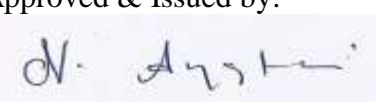
114	BILIRUBIN (TOTAL AND DIRECT)	320
115	TOTAL PROTEINS AND A. G. RATIO	250
116	ALKALINE PHOSPHATASE	250
117	ALT (SGPT)	250
118	AST (SGOT)	270
121	ELECTROPHORESIS FOR SERUM/URIN	690
122	ELECTROPHORESIS FOR LIPOPROTEI	720
123	LIPID PROFILE	1060
124	TRIGLYCERIDES	270
125	PYRUVATE/LACTATE (SPECIFY)	1340
126	ANGIOTENSIN CONVERTING ENZYME	1310
127	INBORN ERRORS OF METABOLISM	460
128	CSF ANALYSIS	780
129	GLUCOSE 6 PHOSPHATE DEHYDROGEN	690
130	LACTATE DEHYDROGENASE (LDH)	1530
131	VITAMIN A (HPLC)	1530
132	HOMOCYSTEINURIA SCREENING	170
133	PAPER CHROMATOGRAPHY FOR PLASMA / URINE GALACTOSE / OTHER SUGARS	670
134	PAPER CHROMATOGRAPHY FOR ORT/HM	880
135	AMINO ACIDS PROFILE, SERUM	2170
136	AMINO ACIDS PROFILE, URINE	2170
137	SERUM AMYLASE	460
138	HOMOCYSTEINE - PLASMA	2170
141	VITAMIN E (HPLC)	1530
142	VITAMIN C	1110
143	GLUTATHIONE	650
144	GLUTATHIONE PEROXIDASE	1070
145	SUPEROXIDE DISMUTASE	650
146	THIO BARBITURIC ACID REACTIVE SUBSTANCES	260
151	HBA1C	400
152	MICRO ALBUMIN/UACR	740

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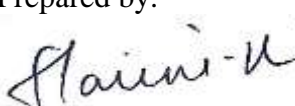
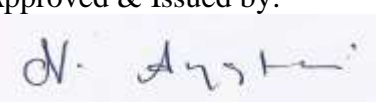
153	TRACE ELEMENTS:(COPPER/ZINC/SELENIUM/IRON)(SPECIFY)	480
154	GAMMA GT (GGTP)	180
155	HEMOGLOBIN VARIANTS A <sub>2</sub> / F (HPLC)	1110
156	URINE MUCOPOLYSACCHARIDES	450
157	URINE HOMOGENITIC ACID	450
202	NON TREPONEMAL (RPR)AND TREPONEMAL (TPHA)	690
203	RA FACTOR (NEPHOLOMETRY / TURBIDOMETRY)	250
205	WIDAL TEST	250
206	FLUORESCENT ANTI-NUCLEAR ANTIBODY (FANA)	1760
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)	340
218	CRP (NEPHOLOMETRY / TURBIDOMETRY)	300
219	LYSOZYME ASSAY	460
220	ABS. TO HIV 1 AND HIV 2	1440
221	WESTERN BLOT FOR ABS. TO HIV 1 & HIV 2	5380
222	HBSAG	780
223	ABS. TO HCV	570
233	IGG ABS. TO AQUAPORIN 4 (NMO) IF / ELISA	5730
233A	IGG ABS. TO AQUAPORIN 4 (NMO) IF / MOG	7300
234	ANTIBODIES TO CANCA (PR3)	1830
235	ANTIBODIES TO PANCA (MPO)	1830
260	ABS. TO HEPATITIS BS AG	880
263	QUANTIFERON-TB TEST	4020
301	ROUTINE PRE-OPERATIVE WORK UP (WITHOUT UREA & CREATININE)	910
302	ROUTINE PRE-OPERATIVE WORK UP (WITH UREA & CREATININE)	1210
303	DIABETIC WORK UP (CODE 302 + HBA1C)	1610
304	UVEITIS WORK UP BELOW 60	14440
305	UVEITIS WORK-UP ABOVE 60	14740
306	UVEITIS WORK-UP DIABETIC	14740

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307	VASCULITIS WORKUP BELOW 60	19000
308	VASCULITIS WORKUP ABOVE 60	19300
309	VASCULITIS WORKUP DIABETIC	19300
310	COMPLETE HAEMOGRAM	1400
311	ANAEMIA WORK UP	3640
312	BASIC COAGULATION TESTS (PLATELT,BT,CT,CLOT RET,PT AND PTT)	1190
313	COAGULATION PROFILE	3410
314	SARCOIDOSIS WORK UP	2740
315	EALLES - SPECIAL BIOCHEMICAL TESTS	6800
316	TORCHES SCREENING	7730
317	HBS AG, HCV,RPR AND TPHA	2040
318	PCR FOR PAN FUNGAL, EUBACTERIAL AND P.ACNE GENOME	8390
319	DCR WORK-UP (BELOW 60)	4410
320	DCR WORK-UP (ABOVE 60)	4710
321	DCR WORK-UP (DIABETIC)	4710
375	PCR FOR MYCOBACTERIUM TUBERCULOSIS AND HSV	5590
378	PP65 ANTIGEN ASSAY AND PCR FOR CMV	5800
381	ROUTINE WORK UP FT	800
382	CHEMO PACKAGE	3080
383	CBC PACKAGE	980
384	CRVO PACKAGE	4355
385	GRANULOMATOUS WORK UP BELOW 60	9150
386	GRANULOMATOUS WORK UP ABOVE 60	9400
387	GRANULOMATOUS WORK UP DIABETIC	9400
388	NON GRANULOMATOUS WORK UP BELOW 60	7100
389	NON GRANULOMATOUS WORK UP ABOVE 60	7400
390	NON GRANULOMATOUS WORK UP DIABETIC	7400
391	STEROID + IMT CLEARANCE	2820
392	SCLERITIS WORK UP	8560
401	GRAM S STAIN	170
402	KOH / CALCOFLOUR STAIN	170
403	GIEMSA STAIN	170
404	AFB STAIN	170
407	IMM.FLUOR.STAIN.HSV	690

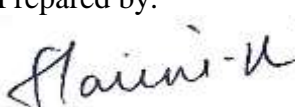
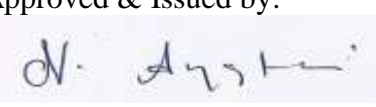
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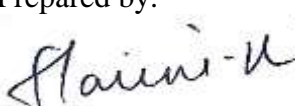
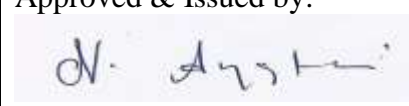
411	BACTERIAL CULTURE	880
412	FUNGAL CULTURE	570
413	CHLAMYDIA TRACHOMATIS CULTURE	880
414	ACANTHAMOEBA CULTURE	340
415	MYCOBACTERIAL CULTURE (BACTEC METHOD)	1000
416	HSV ISOLATION	880
419	ADENO/RUBELLA ISOLATION	880
420	PCR FOR MYCOBACTERIUM TUBERCULOSIS (MTB)	2800
421	PCR FOR CYTOMEGALOVIRUS (CMV)	2800
422	PCR FOR HERPES SIMPLEX VIRUS (HSV)	2800
423	PCR FOR VARICELLA ZOSTER VIRUS (VSV)	2800
424	PCR FOR ADENOVIRUS	2800
425	PCR FOR CHLAMYDIA TRACHOMATIS	2800
426	PCR FOR EUBACTERIAL GENOME	2800
427	PCR FOR PAN FUNGAL GENOME	2800
428	PCR FOR PROPIONIBACTERIUM ACNE	2800
429	PCR FOR TOXOPLASMA GONDII	2800
430	PP65 ANTIGEN CMV	3000
431	RUBELLA ISOLATION	800
434	NIGROSIN STAIN	160
451	PCR FOR CHLAMYDIA PNEUMONIAE	2600
452	RT - PCR FOR RUBELLA	3660
453	PCR FOR HLA B 27	4320
456	ANTIBIOTIC (FIRST LINE DRUGS) SENSITIVITY - (BACTEC METHOD)	5020
458	BLOOD CULTURE (BACTEC METHOD)	1310
459	HIV - 1 REAL TIME PCR	5380
460	REAL TIME PCR FOR CHIKUNGUNYA VIRUS	6430
461	REAL TIME PCR FOR CYTOMEGLO VIRUS (CMV)	5380
462	REAL TIME PCR FOR HERPES SIMPLEX VIRUS (HSV)	5380
463	REAL TIME PCR FOR MYCOBACTERIUM TUBERCULOSIS (M. T)	6430
464	REAL TIME PCR FOR HEPATITIS B VIRUS	5970
465	REAL TIME PCR FOR HEPATITIS C VIRUS	5970
467	PCR BASED DNA SEQUENCING	4610
471	PCR FOR MYCOBACTERIUM FORTUITUM	2370

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472	PCR FOR MYCOBACTERIUM CHELONAE	2370
473	PCR FOR LEPTOSPIRA	2800
474	PCR FOR SALMONELLA TYPHI	2800
486	PCR FOR PNEUMOCYSTIS JIROVECI	2600
487	REVERSE TRANSCRIPTASE PCR FOR M. TUBERCULOSIS	3590
489	REAL TIME PCR FOR DENGUE FEVER SEROTYPES 1-4	4320
490	INVITRO ANTIFUNGAL SENSITIVITY TEST	1160
491	PCR FOR MYCOBACTERIUM SP.(HSP65 GENE)	2800
492	DNA SEQUENCING OF PCR AMPLIFIED PRODUCTS	1810
493	GENE XPERT MTB/RIFAMPICIN RESISTANCE DETECTION ASSAY	2020
496	REAL TIME PCR FOR VARICELLA ZOSTER VIRUS	5380
497	PRODUCT FOR DNA SEQUENCING LOADING	240
499	PCR FOR PYTHIUM INSIDIOSUM	2800
501	EYE BALL	1830
501B	EYE BALL (F AND P)	1840
502	EXENTERATED SPECIMEN	1830
502B	EXENTERATED SPECIMEN (F AND P)	1840
503	EVISцерATED SPECIMEN	970
503B	EVISцерATED SPECIMEN (F AND P)	1840
504	CORNEAL BUTTON	970
504B	CORNEAL BUTTON (F AND P)	1840
505	EPIRETINAL MEMBRANE	720
505B	EPIRETINAL MEMBRANE (F AND P)	1840
506	SUBRETINAL MEMBRANE	720
506B	SUBRETINAL MEMBRANE (F AND P)	1840
507	BIOPSY - LID	720
507B	BIOPSY - LID (F AND P)	1840
508	BIOPSY - CONJUNCTIVA	720
508B	BIOPSY - CONJUNCTIVA (F AND P)	1840
509	BIOPSY - CORNEA	970
509B	BIOPSY - CORNEA (F AND P)	1840
510	BIOPSY - ORBIT	1830
510B	BIOPSY - ORBIT (F AND P)	1840
511	IRIS TISSUE	720
511B	IRIS TISSUE (F AND P)	1840

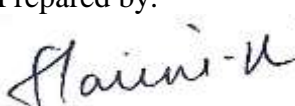
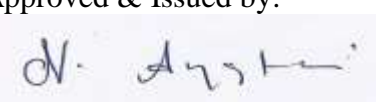
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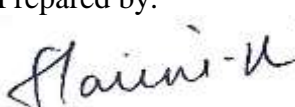
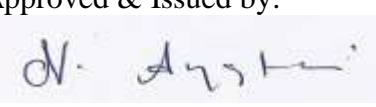
512	AQUEOUS ASPIRATE	380
513	VITEROUS ASPIRATE	380
514	SUBRETINAL FLUID	380
515	SMEAR - CYTOLOGY - LID	380
516	SMEAR - CYTOLOGY - CONJUNCTIVA	380
517	SMEAR - CYTOLOGY - CORNEA	380
518	FNAB	380
519	FNAC	380
520	IMMUNOHISTOCHEMICAL STAIN	1830
521	IOL CYTOLOGY	380
522	SPECIAL STAINS - SMEAR	380
523	SPECIAL STAINS - SECTIONS	620
524	AMYLOID STAIN	620
525	MUCIN STAIN	620
526	COLLAGEN STAIN	620
527	ELASTIC STAIN	620
528	GMS STAIN	620
529	GRAM STAIN	620
530	CALCIUM STAIN	620
531	AFB-STAIN	620
532	OIL O RED STAIN	620
533	PERLS IRON STAIN	620
534	GIEMSA-STAIN	620
535	FONTANNA MASSON STAIN	620
536	TOLUDINE BLUE STAIN	620
537	SMALL SIZED SPECIMENS (3MM-5MM)	720
537B	FROZEN AND PERMANENT SECTION-SMALL SIZED SPECIMEN	1840
538	MEDIUM SIZED SPECIMENS (10MM)	970
538B	FROZEN AND PERMANENT SECTION-MEDIUM SIZED SPECIMEN	1710
539	LARGE SIZED SPECIMENS (GREATER THAN 20MM)	1830
539B	FROZEN AND PERMANENT SECTION-LARGE SIZED SPECIMEN	1710
550	OTHERS (SPECIFY)	320
574	SLIDE/PARAFFIN BLOCK GIVEN TO PATIENT	190
575	BONE MARROW ASPIRATE	1220

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601	MANTOUX (RA/LA)	210
701	CHROMOSOMAL STUDY (PBLC)	3160
712	DNA EXTRACTION (MINI KIT)	650
713	DNA EXTRACTION (MAXI KIT)	1930
714	GENE SCREENING FOR CONGENITAL GLAUCOMA	8240
715	GENE SCREENING FOR OPEN ANGLE GLAUCOMA	8250
723	SCREENING THE THREE PRIMARY MITOCHONDRIAL MUTATIONS FOR LEBER~S HEREDITARY OPTIC NEUROPATH	5930
725	PAX6 GENE SCREENING	9710
726	RS1 GENE SCREENING	8410
736	MST (Mutation Specific Test)	6660
740	ORNITHINE AMINO TRANSFERASE (OAT) GENE SCREENING	15510
	<b>Genetics Laboratory</b> <u>(outsourced based on MOU to an External Laboratory)</u>	Rs.
737	MLPA (MULTIPLEX LIGATION DEPENDENT PROBE AMPLIFICATION)	8000
741	CLINICAL EXOME SEQUENCING BY NGS	21000
742	NGS PANEL FOR EYE DISEASES	17000
743	MITOCHONDRIAL GENOME SEQUENCING	14000
745	RBI GENE SCREENING	14000

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