

**SEMI-CONDUCTOR LABORATORY
S.A.S. NAGAR**

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Semi-Conductor Laboratory S.A.S. Nagar

Empanelment of Pathological Laboratories in Mohali /Chandigarh /Panchkula

1. Introduction

Semi-Conductor Laboratory (SCL) is an autonomous body under the Ministry of Electronics & Information Technology (MeitY) located in Sector 72, S.A.S. Nagar, (Mohali), has 813 employees (Prime Beneficiaries). The total number of beneficiaries (Employees and their dependent family members) is about 2100. SCL Contributory Health Scheme (SCHS) under which medical attendance and treatment is provided to the contributing employees and their dependent family members through empanelled Authorized Medical Officers (AMOs), Specialist Doctors, Multi-Specialty Hospitals, Diagnostic Centers and Pathological Laboratories. All the beneficiaries are issued SCHS cards for identification to avail the services of Diagnostic/Pathological Centers on referral (in prescribed referral forms) by the empanelled AMOs/Specialist Doctors/Multi-Specialty Hospitals.

2. Cashless Services

The Pathological Centers shall provide cashless service to the SCHS beneficiaries on referral by the AMO/Specialist Doctor/Multi-Specialty Hospital empanelled under SCHS. Payment shall be made by SCL to the Pathological labs at the approved/accepted

rates for the Investigations/Tests conducted against their bills within agreed period.

3. Rates

Proposed rates for the Investigations/Tests shall be quoted in the attached Annexure. Proposed rates are also to be sent in excel format through email to schs_admin@scl.gov.in . Upon receipt of applications and proposed rates in prescribed format, SCL shall communicate the rates acceptable as per Schedule of Rates (SOR). On agreement with SCL rates and fulfilling other conditions laid down, pathological labs will be considered for empanelment.

4. Eligibility for empanelment

- (i) Copy of NABH/NABL accreditation.
- (ii) Proof of the center being functional for at least two years, copy of the audited balance sheet, profit and loss account for the last financial year (Main document/summary sheet).
- (iii) Lists of investigation facilities available.
- (iv) Compliance with all statutory requirements including Bio Medical Waste (BMW). Certificate from respective State Govt. Pollution Control Board/AERB.
- (v) PAN Number and GST Registration No. (if applicable).
- (vi) Documents regarding installation of fire safety mechanism.
- (vii) Provision for adequate sitting area in lab.
- (viii) Empanelment shall be based on evaluation of multiple parameters as decided by the competent authority.

5. Period of Empanelment

The empanelment will be initially for a period of three years or for the number of years NABH/NABL Accreditation is valid for the centre-whichever is less; subject to satisfactory services rendered. Performance of the Centre will be liable to be reviewed any time. If services are not found satisfactory, the empanelment will immediately be cancelled.

However, if services of the center are found to be satisfactory, further extension of empanelment will be done after following due procedure.

6. General Guidelines to the Applicants

- Do not change the format of the application and nomenclature of serial numbers of the Tests/Investigations etc. Use remarks column for any deviation/change from the prescribed Tests/Investigations.
- Hard copy of the Application along with rates must also be emailed in soft copy at schs_admin@scl.gov.in
- As part of the evaluation exercise, SCL may at its discretion visit the premises of the Pathological labs for an on spot assessment of the available infrastructure.
- Photo copy of PAN Card to be attached to the Application.
- SCL reserves the right to reject or accept any and/or all the Applications without assigning any reason.

7. **Monitoring & Medical Audit**

SCL reserves the right to visit the Pathological labs at any time to verify compliance to the SCHS requirements. Pathological labs found indulging in any corrupt or fraudulent practice shall be removed from the empanelment and disqualified for future empanelment under SCHS apart from panel financial recovery which shall be at least twice the amount fraudulently/falsefully claimed/charged.

8. **Criteria for De-Empanelment**

- (i) Written unwillingness to continue in the panel by the Lab.
- (ii) The number of visits of patients to a Pathological lab being considered as inadequate/meagre.
- (iii) Owing to malpractice/misconduct or rendering unsatisfactory services
- (iv) Death of the owner of Pathological lab
- (v) Legal conviction by any State / Central Govt. Authority/ Court against the Pathological lab.
- (vi) Poor quality of reports.

9. **Application submission date**

The last date for receipt of applications at SCL is **30 days from issue of Advertisement**. Application is to be sent to Head, P&GA, Semi-Conductor Laboratory, Sector 72, S.A.S. Nagar in a sealed envelope super-scribed '**Application for empanelment of Pathological Labs**' or via email to schs_admin@scl.gov.in

Note: Pathological Labs presently empanelled with SCL under SCHS need to apply afresh for empanelment.

**Semi-Conductor Laboratory
S.A.S. Nagar**

**APPLICATION FORMAT FOR EMPANELMENT OF PATHOLOGICAL
LAB**

PART 1

S.No.	Description	Details
1.	Name of Pathological Lab	
2.	Address with Telephone/ Fax/e-mail/Website	
3.	Contact person & Designation; Mobile Number	
4.	Year of Establishment.	
5.	Registered (with State Health Authority/Central Health Authority	
6.	Accreditation, if any.	
7.	Private/Corporate	

S.No.	Description	Details
8.	Management (Individual/Corporate/ Trust / other)	
9.	Whether presently empanelled with SCL SCHS	
10.	Details of empanelment's with other Organizations/Companies	
11.	Payment Terms	
12.	Discount on tests/investigations not covered under SCHS.	
13	Attach list of Pathological Tests carried out	
14	Proof for centre being functional for last 2 years	
15	P & L statement for last Financial Year	
16	Proof of Installation of Safety Mechanism	

I hereby confirm and declare that all the information given above is correct, any discrepancy found at later stage holds me liable for disqualification. The Pathological Lab has never been debarred/penalized by the corresponding regulatory authority at Central or state level.

Authorized Signatory

Name:

Date:

Stamp:

Semi-Conductor Laboratory
S.A.S. Nagar

APPLICATION FOR EMPANELMENT OF DIAGNOSTIC CENTRE

FACILITIES AVAILABLE

PART-II

S.No.	Description	Details
1.	Facilities	
	(a) ECG	
	(b) Blood tests	
	(c) Any other	
2.	Other Information:	
	Emergency Services Available (Yes/No)	
a)	Timings on week days	
b)	Weekly off, if any	
c)	Services: In-house/ Out-sourcing	
3.	Staffing	
	Consultants (Name & Qualification)	

S.No.	Description	Details
	Lab Technicians (Give Name & Qualification)	
4.	Other facilities, if any.	

Authorized Signatory

Name:

Designation:

Date:

Stamp

**SEMI-CONDUCTOR LABORATORY
S.A.S. NAGAR**

ANNEXURE

SCHS

	Name of Treatment/ Procedure/Investigation	Rates (In Rs.) of /Pathological centre for General Public	Rates (In Rs.) offered to SCL
SECTION - II (a) LABORATORY INVESTIGATIONS			

	BIO-CHEMISTRY, CLINICAL PATHOLOGY, MICROBIOLOGY ETC. (a) BIO-CHEMISTRY		
1496	17 OH Progesterone		
1497	25 - OH-Vitamin-D3 level		
1498	ABG Blood Gas Analysis		
1499	Acetone		
1500	Acetyl Choline Antibody test		
1501	Acid Phosphatase		
1502	Activated Partial Thromboplastin (APTT)		
1503	Alcohol Serum (Ethanol)		
1504	Aldosterone		
1505	Alfa Feto Protein (AFP)		
1506	Alkaline Denaturation – Quantitative		
1507	Alkaline Phosphatase		
1508	Alkaline Phosphatase Isoenzyme		
1509	ALT (SGPT)		
1510	Ammonia		
1511	Amylase -Serum / urine / Body Fluids		
1512	Analysis of Renal Calculus		
1513	Androstenedione		

1514	Anti musk antibody		
1515	Anti thyroglobulin antibody (TGAB)		
1516	Thyro Peroxidase Antibodies (TPO)		
1517	TSH receptor antibody		
1518	Arsenic		
1519	AST (SGOT)		
1520	B 12		
1521	Bicarbonate		
1522	Bilirubin Total & Direct		
1523	C - Reactive Protein (HS-CRP)		
1524	C – Reactive Protein (Qualitative)		
1525	C - Reactive Protein (Quantitative)		
1526	Calcitonin		
1527	Calcium – Blood (Total)		
1528	Calcium - Blood (Ionised)		
1529	Calcium (ca) – Urine		
1530	Calcium, Phosphorus / Alkaline Phosphatase		
1531	Carbamezepine		
1532	Ceruloplasmin		
1533	CGMS (Continuous Glucose Monitoring System) - Only for Type I diabetic In-Patients		
1534	Cholesterol		
1535	Amino acids - serum		
1536	Amino acids - Urine		
1537	Copper		
1538	Cortisol		
1539	CPK M.B.		
1540	CPK Total		

1541	Creatinine		
1542	Creatinine clearance		
1543	Cyclosporin level		
1544	Digoxin		
1545	Dihydro testosterone		
1546	Electrolytes Total Serum		
1547	Electrophoresis/Protein Electrophoresis		
1548	Erythropoietin		
1549	FBS/PPBS/RBS/Glucometer blood sugar (each)		
1550	FERRITIN		
1551	Fibrinogen Estimation Quantitative		
1552	Folic Acid		
1553	Beta HCG- Free		
1554	PSA- Free		
1555	G6PD Assay		
1556	Gamma GT (GGT)		
1557	Gastrin		
1558	Gentamicin		
1559	Glucose Tolerance Test (GTT)		
1560	Glycosylated Haemoglobin (Hb Alc)		
1561	Growth Hormone		
1562	Growth Hormone 0, 60, 90 minutes clonidine stimulated		
1563	Ham's Test (Acidified Serum Test)		
1564	Homocystine		
1565	Insulin		
1566	Insulin Antibody		
1567	Iron		

1568	Lactate		
1569	Lactic Dehydrogenase (LDH)		
1570	Lead - Blood		
1571	Leucocyte alkaline phosphatase (LAP)		
1572	Lipase Test		
1573	Lipid Profile (Cholesterol, Triglycerides, HDL, LDL, VLDL.)		
1574	Lipo Protein A		
1575	Lithium		
1576	Liver Function Tests		
1577	Magnesium		
1578	Metanephrine		
1579	Myoglobin		
1580	Nitroblue tetrazolium (NBT)		
1581	Ornithine quantitative estimation		
1582	Osmolality		
1583	Phenobarbital		
1584	Phenytoin Level		
1585	Phosphorus – Blood		
1586	Ammonia - Blood		
1587	Pleural fluid panel (glucose, protein, albumin)		
1588	Potassium (K) Blood		
1589	Procalcitonin		
1590	Progesterone		
1591	Prolactin		
1592	Protein / Creatinine Ratio		
1593	Protein / Creatinine Ratio – Body Fluids		
1594	Protein Total Albumin & A/G Ratio		

1595	Prothrombin Time with INR		
1596	PSA Total		
1597	PTT		
1598	Myoglobinuria (Qualitative)		
1599	R.A. Test (Qualitative)/Rheumatoid Factor Antibodies		
1600	R.A. Test (Quantitative)		
1601	Renal Profile (urea+creatinine+uric acid+electrolytes)		
1602	Sodium		
1603	Stool Fat Estimation		
1604	Sweat chloride		
1605	T S H		
1606	T3 (FREE) FT3		
1607	T3, T4 & TSH		
1608	T4 FREE (FT4)		
1609	Tacrolimus		
1610	Testosterone Free		
1611	Testosterone Total		
1612	Theophylline		
1613	Thiamine		
1614	Thrombin Time		
1615	Thyroglobulin		
1616	Tissue Transglutaminase (TTG)		
1617	Total Iron Binding Capacity		
1618	Total Protein & Albumin		
1619	Transferrin		
1620	Transferrin saturation		
1621	Triglycerides		

1622	Troponin T/ Troponin I		
1623	Urea / BUN		
1624	Uric Acid - Serum		
1625	Valproic Acid		
1626	Vancomycin		
	(b)BLOODBANKING		
1627	Blood & Blood Components (includes rapid screening for HIV, HCV, HBsAg, VDRL, Malarial parasite)		
1628	Blood transfusion charges per bottle		
1629	Collection of blood per bottle (bleeding charges)		
1630	Coombs Test – Direct (DCT)		
1631	Coombs Test – Indirect (ICT)		
1632	Crossmatch Charges – Coombs		
1633	Crossmatch Charges - Exchange		
1634	Crossmatch Charges – Routine		
1635	Donor Screening (Hb, Group & Typing)		
1636	Fresh Blood Donor Screening Charges		
1637	Fresh Frozen Plasma		
1638	Packed Cells		
1639	Platelet Concentrate		
1640	Plasmapheresis		
1641	Platelet Pheresis divided unit		
1642	Platelet Pheresis single donor		
1643	Rh – Antibody Titration (5 dils)		
1644	Whole Blood		
	(c)CLINICALPATHOLOGY		
1645	ABO Antibody Titre		
1646	ABO Blood Grouping & Rh Typing		

1647	Absolute Eosinophil Count (AEC)		
1648	Bleeding & Clotting Time (BT & CT)		
1649	Blood routine examination (Hb, TC, DC, ESR)		
1650	Clot retraction time (Mac Farland's method)		
1651	Complete Blood Count (CBC) Hb, TC, DC, RBC & Platelet Count		
1652	Complete Haemogram (CBC+ PCV + MCV + MCH + MCHC + Reticulocyte count + Blood picture + ESR)		
1653	Differential Count (DC) - Body fluids		
1654	Erythrocyte Sedimentation Rate (ESR)		
1655	Gravindex (Pregnancy Test)		
1656	Haemoglobin % (Hb)		
1657	Kaolin Clotting Test		
1658	L E cells		
1659	Leukocyte – Differential (DC)		
1660	Leukocyte Count – Total (TC)		
1661	Osmotic Fragility Test		
1662	Packed Cell Volume (PCV)		
1663	Peripheral Blood Smear		
1664	Platelet Count		
1665	Red Cell Count (RBC)		
1666	Reticulocyte Count (Retic)		
1667	Sickling Test/ preparation		
1668	Sputum for Eosinophilia		
1669	TC & DC - Body fluids		
1670	Total Cell Count (TC) - Body fluids		
1671	Washed Red Cells / Leucocyte Poor Red Cells		
	(d)CSF		
1672	C.S.F Electrophoresis		

1673	CSF – Cell count & Cell type		
1674	CSF – Chloride		
1675	CSF – Protein		
1676	CSF – Sugar		
1677	CSF Oligoclonal Band Examination		
1678	CSF panel (glucose, protein, chloride)		
	(e)HISTOPATHOLOGY		
1679	Biopsy (HPE)– Frozen Section including Paraffin (a) Small specimen (b) Medium specimen (c) Large specimen		
1680	Bone Marrow Smear with Report		
1681	Cell Block & Cytology, Fluid test/Aspirated fluid cytology		
1682	F.N.A.C with report		
1683	HPE of dead foetus		
1684	PAP Smear Test		
1685	Trucut Biopsy with report		
	(f) MICROBIOLOGY		
1686	Anti HBe		
1687	HBe Ag		
1688	Aerobic culture & Sensitivity of Blood/Pus/Body fluids		
1689	AFB Culture & Susceptibility: I line drugs (Standard)		
1690	AFB Culture & Susceptibility: II line drugs (Custom)		
1691	AFB Smear		
1692	Alberts Stain (KIB)		
1693	Amoebiasis IgG/IgM (each)		
1694	Anaerobic Culture		
1695	Anti HCV Test		
1696	Antibodies to Hepatitis B Surface Antigen (Anti HBs ag)		

1697	Anticysticercal Antibody		
1698	Antimycobacterial Antibody		
1699	ASO		
1700	Aspergillus IgE/IgG/IgM (each)		
1701	Automated Aerobic/Anaerobic/Fungal Culture sensitivity (Blood, body fluids etc.)		
1702	Brucella Antibody by Agglutination		
1703	Brucellosis IgG/IgM (each)		
1704	Chikungunya IgM / IgG (each)		
1705	Clostridium defficile toxins A & B and GDH antigen		
1706	Cryptococci Antigen		
1707	Cryptosporidium Detection		
1708	Cytomegalovirus (IgM) CMV		
1709	Cytomegalovirus IgG		
1710	Dengue IgM/IgG (each)		
1711	Dengue NS1		
1712	Fungal Culture		
1713	Gene Expert for T. B.		
1714	Grams Stain/Sputum Microscopy		
1715	H. Pylori		
1716	H1N1		
1717	Hanging drop		
1718	HBs Ag		
1719	HBV/HCV Genotyping		
1720	Hepatitis 'E' Virus IgM/IgG (each) by ELISA		
1721	Hepatitis B core Antigen (HB c Ag)		
1722	Hepatitis B Markers profile		
1723	Hepatitis Panel (A, B, C, D & E)		

1724	Hepatitis-A (HAV) Ig.M.		
1725	Hepatitis-B Core Ig.M./Ig.G (each)		
1726	Hepatitis-B DNA – PCR (Qualitative)		
1727	Hepatitis-B DNA – PCR (Quantitative)		
1728	Hepatitis-C - PCR (Qualitative)		
1729	Hepatitis-C - PCR (Quantitative)		
1730	Hepatitis-E PCR (Qualitative)		
1731	Hepatitis-E PCR (Quantitative)		
1732	Hepatitis-E IgM/IgG		
1733	Herpes IgG / Leptospira IgG Antibody (each)		
1734	Herpes Simplex Virus (HSV)		
1735	HIV test 1 &2		
1736	Human Papilloma Virus Qualitative		
1737	Human Papilloma Virus Quantitative DNA PCR		
1738	Hydatid Cyst wet mount		
1739	India Ink Stain		
1740	Infectious diseases panel		
1741	Malaria Serology		
1742	Malarial Parasite Smear (MP) Thick and Thin		
1743	Mantoux test - Tuberculosis		
1744	Meningo/Pneumo coccal antigen detection in CSF		
1745	Microfilaria		
1746	MP by QBC (Malaria)		
1747	Paired Blood culture automated (BACTEC)		
1748	Paul – Bunnell Test		
1749	PCR qualitative		
1750	PCR quantitative		

1751	Quantiferon TB Gold		
1752	Rubella Antibodies (IgM) / IgG Each		
1753	Scraping for Fungus		
1754	Staining for Pneumocystis		
1755	T.P.H.A Test for Syphilis		
1756	TB - PCR test		
1757	TB IgG - tuberculosis		
1758	Toxoplasma IgG / IgM		
1759	Toxoplasma, Rubella, Cytomegalovirus, Herpes IgG (TORCH)		
1760	Tropical fever profile		
1761	Typhi dot test (Elisa)		
1762	Typhus (Scrub)		
1763	Urine Culture Sensitivity		
1764	Vaginal Swab for T.V & Monilia		
1765	VDRL (STS)		
1766	Viral Load		
1767	Weil Felix Test		
1768	Western Blot - HIV 1 & 2		
1769	Widal Slide Test		
1770	Widal Tube dilution		
	(g) SEMEN		
1771	Semen Analysis		
	(h) STOOL		
1772	Calprotectin test (stool)		
1773	Faeces for Occult Blood		
1774	Faeces Routine & Micro		
	(i) URINE		

1775	AFB Urine		
1776	Albumin		
1777	Amylase 24 hrs. Urine		
1778	Amylase random Urine		
1779	Bence Jones Protein (Urine)		
1780	Bile Salt & Bile Pigment (Urine)		
1781	Calcium 24 Hrs. Urine		
1782	Calcium random Urine		
1783	Chloride Random Urine		
1784	Cortisol 24 hrs. Urine		
1785	Creatinine 24 Hrs. Urine		
1786	Creatinine Clearance Urine		
1787	Creatinine Random Urine		
1788	Cytology		
1789	Demonstration of Hemosiderin in Urine		
1790	Electrolytes (Na, K, Cl) – Urine		
1791	for Galactose		
1792	Haemoglobin		
1793	Ketone Bodies (Acetone)in urine		
1794	Leucocyte Esterase		
1795	Magnesium 24 Hrs Urine		
1796	Magnesium Random Urine		
1797	Metanephrine 24 hrs urine		
1798	Micro Albumin		
1799	Microscopy		
1800	Microscopy for fat globules		
1801	Nitrite		

1802	Osmolality		
1803	PH (Reaction)		
1804	Phosphorus 24 Hrs. Urine		
1805	Phosphorus Random Urine		
1806	Porphobilinogen		
1807	Porphobilinogen 24 Hrs. Urine		
1808	Porphobilinogen Urine		
1809	Potassium (K) 24 hrs. Urine		
1810	Potassium (K) random Urine		
1811	Protein random Urine (quantitative)		
1812	Protein Total (24hrs. Urine)		
1813	Protein/creatinine ratio - Urine		
1814	Routine Analysis including microscopy		
1815	Sodium (Na) 24 hrs. Urine		
1816	Sodium (Na) random Urine		
1817	Specific Gravity (SG) Urine		
1818	Sugar (Glucose) Urine		
1819	Urea / BUN Random Urine		
1820	Uric Acid 24 hrs. Urine		
1821	Uric Acid Random Urine		
1822	Urinary 17 Ketosteroids		
1823	Urinary 5 Hydroxy Indole Acetic Acid (5 HIAA)		
1824	Urinary Catecholamines		
1825	Urinary Electrophoresis		
1826	Urinary VMA Estimation (24 hours)		
1827	Urobilinogen		
1828	Xylose in Urine		

	(j)SPECIAL TESTS		
1829	Complement (C3)		
1830	Complement C4		
1831	FTA - ABS		
1832	ACE Test (Acetyl Choline Esterase)		
1833	ACTH		
1834	Adenosine Diaminase (ADA)		
1835	Allergy Testing (Food / Inhalant / Contact / Drug) on advice of Immunologist		
1836	Alpha 1 Antitrypsin		
1837	Amniotic fluid karyotyping		
1838	ANA Profile		
1839	ANA Single Test		
1840	Anaemia panel		
1841	ANCA		
1842	ANCA (C-ANCA & P-ANCA)		
1843	Anti Cardiolipin Anti body (IgG/IgM/IgA) each		
1844	ANTI CCP (Anti-Cyclic Citrullamine Peptide by ELISA)		
1845	ANTI DNASE B		
1846	Anti ds - DNA Antibody		
1847	Anti Gliadin antibody		
1848	Anti Mitochondrial Antibody		
1849	Anti NMO antibody		
1850	Anti Smooth Muscle Antibody		
1851	Anti tTG antibody		
1852	Anti Voltage Gated K ⁺ Channel Antibodies		
1853	Antimullerian Hormone		
1854	Antiphospho Lipid Antibody (ELISA)		

1855	Antithrombin III		
1856	Apo lipo Protein A		
1857	Apo lipo Protein B		
1858	Ascitic fluid panel (glucose, protein, albumin, amylase, LDH)		
1859	Auto Hemolysis Test		
1860	Autoimmune Encephalitis Panel (includes NMDA receptor antibody, LG II, Casper II, AMPAR, GABA B R etc.)		
1861	B 2 Microglobulin		
1862	B' Cells / CD Marker		
1863	BCR-ABL (RT-PCR)		
1864	Beta-2 Glycoprotein Antibodies (IgA/IgG/IgM)		
1865	Beta-HCG Serum		
1866	Beta-HCG Urine		
1867	BNP (Brain Natriuretic Peptide) Heart failure marker		
1868	BRCA1 & BRCA2		
1869	C 1 esterase level		
1870	CA 125		
1871	CA 15.3		
1872	CA 19.9		
1873	CA 242		
1874	CA 724		
1875	CD4 & CD8		
1876	CD4 / CD8 (any one)		
1877	Cholinesterase-Pseudocholinesterase		
1878	Chromosomal Microarray Analysis test		
1879	Chromosomal test - Pregnancy		
1880	Collagen Vascular work-up (Masscults)		

1881	Complete Coagulation work-up		
1882	Complete Haemolytic Anaemia work-up		
1883	C-peptide level test		
1884	Cryoglobulin – Qualitative		
1885	Cryoglobulin – Quantitative		
1886	Cryoprecipitate		
1887	Cytogenetics Test /Genetic study/Karyotyping (including Counselling charges)		
1888	Cytokeratin		
1889	D-dimer test		
1890	Demonstration of Heinz Bodies		
1891	Desmin		
1892	DHEA - S Test		
1893	DIC Panel (PT, APTT, Fibrinogen, Platelet count, D-dimer, FDP)		
1894	DNA ploidy test HER 2/neu test		
1895	Double Marker Test		
1896	Epidermal Growth Factor Receptor (EGFR) Gene fusion		
1897	Estradiol (E3)		
1898	Estrogen (E2)		
1899	Estrogen/ Progesterone Receptor (ER/PR)		
1900	Extended Flow Panel for primary immuno deficiency		
1901	Factor IX Assay		
1902	Factor V leiden		
1903	Factor VIII C Assay		
1904	Factor X Assay		
1905	Factor XIII Assay		
1906	FDP (Fibrinogen Degradation Products)		
1907	FISH for AML M4/M2		

1908	FISH for BCR-ABL translocation of Philadelphia chromosome		
1909	FISH for multiple myeloma		
1910	FISH for prognostic marker for CA breast		
1911	FISH for promyelocytic leukaemia		
1912	FISH for Trysomy – 21 (Prenatal Sample)		
1913	Flow Cytometry for HLA cross match		
1914	Flow Cytometry for Leukemia / Lymphoma		
1915	Flow Cytometry for platelet function disorders		
1916	Flow Cytometry for PNH		
1917	Fluorescent In-situ Hybridisation (FISH) for AML		
1918	FSH		
1919	FTL Gene test		
1920	GAD Elisa		
1921	Gene Mutation test		
1922	Glomerulo Filtration Rate (eGFR)		
1923	Haemoglobin Electrophoresis with strip		
1924	Haptoglobin		
1925	Heavy metal screening profile		
1926	HF Test - for cancer (Immunohistochemistry)		
1927	HLA B27		
1928	Identification of Dorothy Landsteiner Antibodies		
1929	Immuno Electrophoresis (IFE) (Serum, Urine, CSF)		
1930	Immuno Histo Chemistry (IHC) panel for Ca Breast (ER/PR/HER 2/NEU/KI 67)		
1931	Immunofixation Electrophoresis		
1932	Immunofluorescence Studies/ Immunofluorescence study of renal biopsy		
1933	Immunoglobulin IgA/IgE/IgG/IgM (each)		
1934	Immunoglobulins IgA, IgM & IgG / Meningitis Profile IgG		

1935	Immunohistochemistry panel		
1936	Immunohistochemistry per marker		
1937	JAK 2 Mutation Study DNA Test (Qualitative)		
1938	Kappa Light Chain		
1939	Lambda Light Chain		
1940	Leucocyte Alkaline Phosphatase (LAP) Score (cytochemistry)		
1941	LH		
1942	LH, FSH & Prolactin		
1943	LKM-1 antibodies to liver, kidney microns		
1944	Lupus Anticoagulant		
1945	Metabolic Bone Profile		
1946	Met-Haemoglobin		
1947	MPO (Myelo peroxidase stain cytochemistry)		
1948	Myasthenia Gravis panel		
1949	Next Generation Sequencing (NGS) based Comprehensive Neurology Panel test		
1950	NMDA Receptor Antibody		
1951	Non Invasive Prenatal Test (NIPT)		
1952	NT-Pro BNP		
1953	Para Thyroid Hormone (PTH)		
1954	Paraneoplastic antibody panel test		
1955	PCOD Profile test		
1956	Periodic Acid Schiff Reaction (PAS)		
1957	Plasma renin activity		
1958	Pompe's enzyme test		
1959	Pregnancy associated plasma protein serum (PAPP)		
1960	Protein - C		
1961	Protein - S		

1962	Quadruple Marker		
1963	S-CEA (Carcino Embryonic Antigen)		
1964	Screening of Urine for Inborn Errors of PKU, MPS, Cystinuria, Homocystinuria, Maple Syrup Disease, Tyrosine, Galactosemia (per sample)		
1965	Sudan Black Stain		
1966	Syndrome Evaluation System (SES) for infections		
1967	Triple Marker Test		
1968	Vimentin		
1969	Von Willebrand Factor antigen assay		
1970	Xylose in Blood		