

## WESTERN RAILWAY

Chief Medical Supdt,s Office

Western Railway, Ratlam

Date: - 24.02.2023

File No. MD/173/INV./RTM

### Willingness Notice

Chief Medical Superintendent, Western Railway Ratlam has invited sealed willingness for the mentioned work, so as to reach the office of Chief Medical Supdt Western Railway Ratlam, (W.R.). not later than on dated 17.03.2023

1.	Name of work.	Proposed works for various Pathological investigations on contract basis from private center/Hospital on monthly Payment basis for patient of Railway Hospital,Ratlam
2.	Rate of payment.	CGHS Bhopal rates; in case CGHS rate for a particular investigation is not available then AIIMS rate or any other government hospital rate shall be applicable. In case no government rate is agreement then reasonable rate as per mutual agreement between Railway and the center shall be payable.
3.	Address of the office from where the form ( <b>willingness-Letter</b> ) can be collected.	Chief Medical Supdt,s Office, Divisional Railway Hospital, Ratlam (W.R.) (During the office time 10.00 Hrs. to 05.00 Hrs. )
4.	Completion Period of work	Two year from the date of commencement of work.
5.	Date for submission of letter of willingness and rates.	Letter of Willingness and acceptance of rates will be submitted to Office of Chief Medical Supdt. Ratlam(W.R.) up to <b>13.00 Hrs.noon of 17.03.2023</b> and same will be opened on <b>15.30 Hrs. of same day.</b>
6.	Web site particulars location where complete details of work can be seen etc.	Web site <a href="http://www.wr.indianrailway.gov.in/">http: www.wr.indianrailway.gov.in/</a> The detail of CGHS Rates is also available on web site <a href="http://msotransparent.nic./cghsnew/index.asp">http://msotransparent.nic./cghsnew/index.asp.</a>

**Note: - Center of firm should be available at Ratlam is essential.**

**CMS/RTM**

## WESTERN RAILWAY

Chief Medical Supdt,s Office,  
Divisional Railway Hospital,

Ratlam

### Terms & Conditions

1. Work will be awarded for Two year revision of rate will not be permitted. Contract will start for two year the day MOU is signed.
2. Work can be extended up to 25% (6 months) if need arises.
3. Sample will be collected by you at 06.00 P.M. on the same day after you receive phone call. Report to be given within 24 Hrs.
4. If required report is to be made available on Phone/Fax.
5. No extra charges will be applicable except rate quoted.
6. If because Technical failure report is faulty than repeat investigation will be done by you but no extra payment for this shall be charged.
7. No extra charges will be payable in emergency.
8. Your lab should have trained & qualified staff.
9. In case of delay in payment of bills you cannot stop your service.
10. Payment will be made by Accounts Dept. on monthly basis. You have to produce your bank detail so that amount gets directly deposited in your account.
11. At the end of every month you have to produce bill along with **Performa invoice to COS (medical) RTM** up to 5th of following month.
12. For termination of contract you have to give a notice of one month with reason.
13. Report of investigation will be given along with Performa invoice.

(File No. MD/173/INV/RTM     Date: -24/02/2023

Seal & Signature of Director

Chief Medical Superintendent

Name:

Western Railway, Ratlam.

Address:

Mobile No.:

Mail ID:-

Date:-

**VARIOUS PATHOLOGICAL INVESTIGATIONS TO BE CARRIED OUT BY OUT-SOURCING-LAB FOR RAILWAY EMPLOYEE FOR TWO YEAR TERM (2023-2024 & 2024-2025). (Rate taken from CGHS package rate list - BHOPAL - 2014, updated on 27 May 2021 / AIIMS-NEW DELHI / OTHER GOVERMENT BODIES)**

Sr. No.	CGHS Code	CGHS TREATMENT PROCEDURE / INVESTIGATION LIST (BHOPAL)	Non-NABH / Non-NABL Rates	Rates to be proposed by the firm / centre/lab
		<b>LABORATORY MEDICINE / CLINICAL PATHOLOGY</b>		
1	1383	Urine Routine- (pH, Specific gravity, sugar, protein and microscopy)	33	
2	1384	Urine-Microalbumin (UMA)	70	
3	1385	Stool Routine Examination / Stool Analysis	32	
4	1386	Stool Occult Blood (SOB)	22	
5	1388	Semen analysis	35	
		<b>LABORATORY MEDICINE / HAEMATOLOGY / IMMUNOLOGY / IMMUNO-HEMATOLOGY</b>		
6	1389	Haemoglobin (Hb)	16	
7	1390	TLC / TC (Total Leucocytic Count)	28	
8	1391	DLC / DC (Differential Leucocytic Count)	28	
9	1392	ESR (Erythrocyte Sedimentation Rate)	25	
10	1393	Total Red Cell count with MCV,MCH,MCHC,DRW	30	
11	1394	Haemogram / Complete Hemogram / CBC [Hb, RBC count, Indices,TLC, DLC, Platelet, ESR, Peripheral Smear Examination)	122	
12	1395	Platelet Count (Plt)	43	
13	1396	Reticulocyte Count / Retic Count	43	
14	1397	Absolute Eosinophil Count (AEC)	43	
15	1398	Packed Cell Volume (PCV) / Hematocrit (Hct)	13	
16	1399	PS / Peripheral Smear Examination-(PSE) / PS-Opinion / PS-Comments / PS-TOA	39	
17	1400	BMP-Smear / Smear for Malaria parasite (BMP) / PS-for-MP / MP-Slide	37	
18	1401	BT-CT (Bleeding Time & Clotting Time)	35	
19	1402	Osmotic Fragility Test (OFT)	50	
20	1403	Bone Marrow Smear Examination (BMSE)	64	
21	1404	Bone Marrow Smear Examination with Iron Stain (BMSE-IS)	225	
22	1405	Bone Marrow Smear Examination and Cytochemistry (BMSE-C)	440	
23	1406	APTT (Activated partial ThromboplastinTime)	102	
24	1407	BMP-Ag / Malaria Card Test / Malaria-Ag / MP-Ag card test / BMP-Card test	40	
25	1408	WBC cytochemistry for leukemia -Complete panel	110	
26	1409	Bleeding Disorder Panel (BDP) [(PT, APTT, Thrombin Time, Fibrinogen, D-dimer/FDP)]	400	
27	1410	Factor-VIII assay	648	
28	1411	Factor-IX assay	612	
29	1413	Protein-C & Protein-S (Test for hyper-coagulable states)	400	
30	1414	Lupus Anticoagulant (LA)	150	
31	1415	APLA IgG & IgM, Cardiolipin IgG & IgM and B2-Glycoprotein	450	
32	1416	Thalassemia studies/profile (Red Cell indices and Hb-HPLC)	560	
33	1417	Sickling Test	69	
34	1418	Blood Group & Rh Type (BG / Bl.Grp)	28	
35	1420	Coomb's Test- Direct / (DCT)	85	
36	1421	Coomb's Test- Indirect / (ICT)	100	
37	1424	HBsAg / Australia Antigen / AA	102	
38	1425	HCV (Anti HCV)	128	
39	1426	HIV / HIV-I&II (Human Immunodeficiency Virus) / HIV-Sreen / Immuno-status	150	

40	1427	VDRL / RPR / Anti-Syphilis-Abs	42	
		<b>LABORATORY MEDICINE / HISTOPATHOLOGY</b>		
41	1432	RHE / Routine-H&E (Tissue or biopsy for Routine-H&E staining) [Note- Stained & mounted slide to be submitted to Railway administration/hospital) (per Section)	85	
42	1434	IHC (Immunohistochemistry) [of tissue/block]	746	
43	1435	HPE - Frozen section	702	
44	1436	HPE / HPE-Paraffin section [Histo-Pathological Examination of tissue/biopsy (with complete processing & reporting)], (Note- paraffin section & Slide to be submitted to Railway Patient's along with report	309	
		<b>LABORATORY MEDICINE / CYTOLOGY / FLOW-CYTOOMETRY / CYTOGENITICS</b>		
45	1437	Pap Smear	136	
46	1438	Body fluid for Cytology/Malignant cells (like: Pleural/Ascitic/Peritoneal/any other)	150	
47	1439	FNAC (Fine Needle Aspiration Cytology) [Note- Patient will be sent to the contract-Lab for procedure)	200	
48	1440	Leukemia panel /Lymphoma panel	1382	
49	1441	Paroxysmal Nocturnal Hemoglobinuria - CD55, CD59 (PNH Panel)	1000	
50	1442	Karyotyping	800	
51	1443	FISH (Fluorescent in situ hybridization)	1000	
		<b>LABORATORY MEDICINE / BIOCHEMISTRY/NUTRITIONAL-MARKERS</b>		
52	1444	Blood Glucose: Random/Fasting/PP [(RBS/BSF/FBS/PP)]	24	
53	1445	Urine for- (Proteins/ Urea/ Creatinine/ UA/ Phosphorous/ etc.) [24 Hrs/Random]	45	
54	1446	BUN / Urea	49	
55	1447	Creatinine (Creat / Crt) -Serum	50	
56	1448	Urine Bile Salt & Bile Pigment (BS+BP)	25	
57	1449	Urine Urobilinogen	20	
58	1450	Urine Ketones (KB / UKB)	27	
59	1451	Urine Occult Blood (UOB)	32	
60	1453	Rheumatoid Factor- Quantitative / RAF / RFA	90	
61	1454	Urine Bence Jones Protein (Urine-BJP)	42	
62	1455	Uric Acid (UA) -Serum	55	
63	1456	Bilirubin (total,direct & indirect) -Serum	72	
64	1457	Iron -Serum	81	
65	1458	CRP (C-reactive Protein - Quantitative)	100	
66	1460	Body Fluid Biochemistry (Sugar, Proteins, etc.) in different body fluids; like: CSF/Ascitic/Pleural/Synovial/Peritoneal/etc.	160	
67	1461	Albumin -Serum	18	
68	1462	Creatinine Clearance	130	
69	1463	Cholesterol	56	
70	1464	TIBC (Total Iron Binding Capacity) -Serum	80	
71	1465	Glucose (Fasting & PP) / BS-F&PP / FBS+PP	42	
72	1466	Calcium - Total (Serum)	54	
73	1467	Calcium – Ionic (Serum)	40	
74	1468	Phosphorus -Serum	56	
75	1469	Proteins- Serum (TP+Alb+Glo+A:G)	50	
76	1470	IgG (Total)	225	
77	1471	IgM (Total)	225	
78	1472	IgA (Total)	225	
79	1473	ANA (Antinuclear Antibody)	200	
80	1474	ds-DNA / anti-dsDNA	315	
81	1475	SGPT (ALT / PT)	50	
82	1476	SGOT (AST / OT)	50	
83	1477	Amylase -Serum	105	
84	1478	Lipase -Serum	130	
85	1479	Lactate -Serum	72	
86	1480	Magnesium -Serum	100	

87	1481	Sodium (Na) -Serum	50	
88	1482	Potassium (K)	50	
89	1483	Ammonia -Serum	100	
90	1484	Anemia Profile (Hemogram+PS+Iron+TIBC+Ferritin)	204	
91	1485	Testosterone -Serum	150	
92	1487	Triglycerides (Tg)	75	
93	1488	Glucose Tolerance Test (GTT)	85	
94	1489	Triple Marker	765	
95	1490	CPK / CK (total) [Creatine Phosphokinase (total) / Creatine Kinase (total)]	90	
96	1491	Hb-F (Foetal Haemoglobin / HbF)	85	
97	1492	Prothrombine Time (P.T.) / PT-INR	99	
98	1493	LDH (Lactate dehydrogenase)	100	
99	1494	ALP (Alkaline Phosphatase)	54	
100	1495	Acid Phosphatase	70	
101	1496	CK-MB (CPK-MB)	171	
102	1498	Troponin-I	100	
103	1499	Troponin-T	540	
104	1500	G6PD (Glucose-6-Phosphate Dehydrogenase)	100	
105	1501	Lithium	119	
106	1502	Phenytoin (Dilantin)	373	
107	1503	Carbamazepine	373	
108	1504	Valproate level (Valproic Acid)	270	
109	1506	Blood Gas Analysis: (Arterial/Venous - ABG/VBG)	120	
110	1507	Blood Gas Analysis with Electrolytes (ABG/VBG with Electrolytes)	414	
111	1508	Urine Pregnancy Test (UPT)	59	
112	1509	APLA IgG & IgM antibodies	252	
113	1510	HbA1c (Glycosylated Haemoglobin)	130	
114	1511	Hb-HPLC (Hemoglobin by HPLC method)	69	
115	1512	KFT / RFT [(Urea, Creatinine, Na, K)]	222	
116	1513	LFT (Liver Function Test : Bili-T,D,I, OT,PT, ALP)	225	
117	1514	LP (Lipid Profile: Total Cholesterol, LDL, HDL, Triglycerides, VLDL, etc)	182	
118	1517	Ferritin	100	
119	1518	Vit-B12 (Vitamin B12 assay)	225	
120	1519	Folic Acid assay (FA) / Sr. Folate	270	
121	1520	Extended Lipid Profile (ELP) [T-Chol, Tg, HDL, LDL, VLDL, Apo-A1, Apo-B, LP-A]	580	
122	1521	Apolipoprotein A1 (Apo-A1)	180	
123	1522	Apolipoprotein B (Apo-B)	179	
124	1523	Lipoprotein-A (LP-A)	401	
125	1524	CD3, CD4 & CD8 Counts	170	
126	1525	CD3, CD4 & CD8 Percentage	170	
127	1526	Low Density Lipoprotein (LDL)	56	
128	1527	Homocysteine	387	
129	1528	Hb-Electrophoresis (Hemoglobin-Electrophoresis)	69	
130	1529	Serum Electrophoresis (Protein Electrophoresis)	220	
131	1530	Fibrinogen	165	
132	1531	Chloride	56	
133	1533	GGT/GGTP (gamma GT)	85	
134	1535	Fructosamine	200	
135	1536	Beta-2-microglobulin (B2M) / $\beta$ 2-microglobulin / $\beta$ 2M	85	
136	1537	Catecholamines	1050	
		<b>LABORATORY MEDICINE / TUMOUR-MARKERS/OTHER-INVESTIGATIONS</b>		
137	1539	PSA / TPSA (Prostate Specific antigen -Total)	281	
138	1540	PSA-Free (FPSA)	375	
139	1541	AFP (Alpha Fetoprotein) / $\alpha$ -Feto-Protien	293	
140	1542	BhCG / HCG / S. $\beta$ HCG (human Chorionic Gonadotropin) (Quantitative)	289	

141	1543	CA-125	352	
142	1544	CA-19.9	554	
143	1545	CA-15.3	539	
144	1546	VMA (Vanillylmandelic Acid) / Urine-VMA	315	
145	1547	Calcitonin	450	
146	1548	CEA (Carcino Embryonic Antigen)	306	
147	1552	Vit-D3 (Calcidiol / 25-hydroxycholecalciferol / Vitamin-D3 assay)	550	
148	1555	Anti CCP Ab / CCP-Abs / (Anti-Cyclic Citrullinated Peptide antibodies)	450	
149	1556	Ttg-IgA (Anti-tissue Transglutaminase antibody / Anti-TTG Antibody)	383	
		<b>LABORATORY MEDICINE / HORMONES/CLINICAL-PATHOLOGY/OTHER-INVESTIGATIONS</b>		
150	1557	Erythropoietin -Serum	425	
151	1558	ACTH (Adreno Corticotropic Hormone)	500	
152	1559	T3,T4,TSH (TFT / Thyroid Function Test)	181	
153	1560	T3 (Triiodothyronine)	64	
154	1561	T4 (Tetraiodothyronine / Thyroxine)	64	
155	1562	TSH (Thyroid Stimulating Hormone)	90	
156	1563	LH (Luteinizing Hormone)	150	
157	1564	FSH (Follicle Stimulating Hormone)	150	
158	1565	Prolactin (PrI)	150	
159	1566	Cortisol	226	
160	1567	PTH (Parathormone / Parathyroid hormone)	500	
161	1568	C-Peptide (Connecting Peptide) [F/PP/R]	330	
162	1569	Insulin	150	
163	1570	Progesterone	225	
164	1571	17-Hydroxy-Progesterone (17-OH-Progesterone)	396	
165	1572	DHEAS (Dehydro-epiandrosterone-sulfate)	396	
166	1573	Androstenedione	600	
167	1574	Growth Hormone (GH / hGH)	306	
168	1575	Anti TPO / TPO- Ab / TPO (Thyroid peroxidase antibody)	300	
169	1576	Thyroglobulin	300	
170	1577	Hydatic Serology	318	
171	1578	Anti Sperm Antibodies (ASA)	380	
172	1580	HBV-DNA (Quantitative) / Hepatitis-B-Virus-DNA Quantitative / HBV-PCR / HBV-Viral load	1360	
173	1582	HPV-Serology (Human Papilloma Virus Serology)	218	
174	1583	Rota-Virus serology	130	
175	1584	TB-PCR (PCR for Tuberculosis)	829	
176	1585	HIV-PCR (PCR for Human Immunodeficiency Virus)	540	
177	1586	Chlamydae-Ag (Chlamydea-Antigen)	765	
178	1587	Chlamydae-Ab (Chlamydea-Antibody)	238	
179	1588	Brucella serology	208	
180	1589	Influenza-A serology	849	
181	1725	ACHR-Ab (Acetyl-Choline-Receptor-Antibody titre)	1848	
182	1726	Anti MuSK (Anti Muscle Specific-receptor-tyrosine Kinase antibody titre)	2340	
183	1727	Copper -Serum/Urine	450	
184	1728	Ceruloplasmin -Serum	450	
185	1732	Phenobarbitone level -Serum	332	
186	1733	Coagulation Profile (PT, APTT, BT, CT, Fibrinogen, D-Dimer, TT, FDP)	553	
187	1734	Antithrombin-III, Protein-C, & Protein-S	400	
		<b>LABORATORY MEDICINE / CSF/ ALL-BODY-FLUIDS-(BLOOD/URINE/ASCITIC/PLEURAL/PUS/SPUTUM/ETC) / SKIN</b>		
188	1736	CSF Analysis / Body Fluid Analysis (Cell counts, Protein, Sugar, Chloride-csf, Gram stain, India Ink preparation-csf and AFB smear)	216	
188	1738	PCR for Tuberculosis & Herpes simplex (CSF/Body Fluid/Blood/etc.)	1080	
188	1739	CSF/Body Fluid - for C/S-(culture and sensitivity)	180	

188	1740	CSF/Body Fluid - Mycobacterial C/S- (culture and sensitivity)	180	
188	1741	Fungal Culture of CSF/Body Fluid/Urine/Skin-scrapping/etc	128	
188	1742	CSF/Urine/BF for Malignant cells/Cytology	64	
188	1744	Viral Culture of CSF/BF/etc.	255	
		<b>LABORATORY MEDICINE / HORMONES/ENDOCRINOLOGY</b>		
189	1757	Urine Metanephrine / Normetanephrine	1350	
190	1758	Urine Free-Catecholamine	1521	
191	1760	Aldosterone -Serum	1020	
192	1761	Aldosterone -Urine 24 Hrs	828	
193	1762	Renin activity -Plasma	1000	
194	1764	Osmolality -Urine 24 Hrs	128	
195	1765	Osmolality -Serum	128	
196	1766	Urine Sodium (Urine-Na) [24 hrs]	72	
197	1767	Urine Chloride (Urine-Cl) [24 hrs]	43	
198	1768	Urine Potassium (Urine-K) [24 hrs]	72	
199	1769	Urine Calcium (Urine-Ca) [24 hrs]	79	
200	1770	Thyroid Binding Globulin (TBG)	510	
201	1771	Urine Cortisol-Free (24 hour)	200	
202	1772	Islet Cell antibody	750	
203	1773	GAD / Anti-GAD Abs (Glutamic Acid Decarboxylase Auto-antibodies)	1197	
204	1774	Insulin Associated Antibody (Anti-Insulin Abs)	404	
205	1775	Insulin-like growth factor-1 (IGF-1)	1500	
206	1776	Insulin-like growth factor binding protein-3 (IGF-BP3)	1519	
207	1777	Sex Hormone Binding Globulin (SHBG)	1200	
208	1779	Estradiol (E2)	208	
209	1780	Thyroglobulin antibody (Anti-Microsomal Ab / Anti-Thyroglobulin Ab)	587	
		<b>LABORATORY MEDICINE / UNSPECIFIED-INVESTIGATIONS (ADDED W.E.F. 26.11.2014, 14.01.2020, 03.06.2020, &amp; 11.02.2021)</b>		
210	1782	IgE (Total)	300	
211	1783	NT-Pro BNP	1800	
212	1786	HCV-RNA-Quantitative (Hepatitis C Virus RNA Quantitative / HCV-PCR)	1500	
213	1787	Tacrolimus	2300	
214	1788	Urine Protein:Creatinine ratio (UPCR) / Urine Alb:Creat ratio (UACR) - (24 Hr/Random)	120	
215	1790	HLA-B27 (by PCR)	500	
216	1791	Mantoux Test (Mx Test) [Note-Patient will be sent to the Contracted-Lab for the procedure]	175	
217	1792	Procalcitonin	1800	
218	1793	TORCH Test (IgG+IgM)	1120	
219	1796	ASMA (Anti Smooth Muscle Antibody Test)	1241	
220	1797	C-ANCA (IFA)	1275	
221	1798	P-ANCA (IFA)	1275	
222	1799	ACE (Angiotensin Converting Enzyme)	850	
223	1802	Chromogranin-A	4250	
224	1803	Faecal Calprotectin	2320	
225	1804	C3 (C3-COMPLEMENT)	552	
226	1805	C4 (C4-COMPLEMENT)	552	
227	1813	H1N1 (RT-PCR) (Note- Sample collection facility to be provided by the Contracted-Lab at site i.e. at DRH-RTM)	921	
228	1815	HEV IgM (Anti HEV IgM)	850	
229	1816	HAV IgM (Anti HAV IgM)	637	
230	1817	HBsAg-Quantitative assay	552	
231	1818	Typhidot (IgM & IgG) / Typhoid Serology	340	
232	1819	Anti-HBc (Anti-HBV-Core Antibody / HBcAb / Hepatitis-B-core Ab)	408	
233	1820	Anti-HBs (Anti-HBV-Surface Antibody / HBsAb / Hepatitis-B-surface Ab)	552	

234	1821	FT3 (Free-T3 / Free-Triiodothyronine)	106	
235	1822	FT4 (Free-T4 / Free-Thyroxine)	106	
236	1823	Widal Test	60	
237	1824	Dengue Serology - (NS1Ag, IgM, IgG)	510	
238	1833	IL-6 (Interleukin-6)	1360	
		<b>* AIIMS- NEW DELHI, RATES</b>		
239	*	Antibiotic Sensitivity test	200	
240	*	Blood C/S (Blood Culture & Sensitivity - Automated)	350	
241	*	Digoxin level - Serum	250	
242	*	Throat Swab C/S (Throat Swab Culture & Sensitivity)	300	
		<b># RATES TAKEN FROM CGHS-WEBSITE (Web Page address: <a href="https://cghs.nic.in/reports/view_hospital.jsp#">https://cghs.nic.in/reports/view_hospital.jsp#</a>), [as on date: 07/09/2022, time: 02:50pm]</b>		
243	#	Anti-HBe (Anti-HBV-envelop Antibody / HBeAb / Hepatitis-B-envelop Ab)	383	
244	#	ASO Titre	122	
245	#	Gram Stain	41	
246	#	HBeAg (HBV-envelop-Antigen)	360	
247	#	HPV-DNA Detection / HPV-PCR	774	
248	#	Sputum AFB	48	
249	#	TPHA (Treponema Pallidum Hemagglutination test)	179	
		<b>** TESTS for which CGHS Non-NABH/Non-NABL Bhopal &amp; AIIMS rates are not available. (Note: Lab should propose it's own least possible rates. The lowest rates of the received will be agreeable by the Railway administration)</b>		
250	**	ADA (Adenosine Deaminase in different body fluids; like: ascitic, peritoneal, pleural, serum, etc.)	0	
251	**	Alcohol (ethanol) - Quantitative Serum	0	
252	**	Alcohol (ethanol) - Quantitative Urine	0	
253	**	AMH (Anti Mullerian Hormone)	0	
254	**	APLA Profile (APLA IgG+M, ACA IgG+M, LA, ANA, b2-Glycoprotein, PT, APTT)	0	
255	**	Body Fluid Analysis/Examination (complete analysis)	0	
256	**	Chikungunya-IgM antibody, serum	0	
257	**	Chromium	0	
258	**	CMV IgG & IgM	0	
259	**	CMV IgG Avidity Test	0	
260	**	Cobalt	0	
261	**	CRP-hs / hs-CRP (high sensitivity CRP) Serum	0	
262	**	D-Dimer	0	
263	**	Dengue-NS1Ag / Dengue-Ag (by Rapid Card Test)	0	
264	**	Double Marker	0	
265	**	eGFR	0	
266	**	ER-PR & HER2 (tissue/block/etc)	0	
267	**	Fungal Stain/KOH Preparation	0	
268	**	Gliadin IgG & IgA antibody	0	
269	**	HBeAg (HBV-core-Antigen)	0	
270	**	HPE-EL (Histopathological Examination- Extra Large Tissue) [like: MRM, Total mastectomy, Radical prostatectomy, Radical nephrectomy, Total thyroidectomy with neck nodes, etc]	0	
271	**	HPE-L (Histopathological Examination- Large Tissue) [Tissue size > 5 cm, like: Uterus+Cx+both adenexa, Gall bladder with tumour, Apx with tumour, Thyroid nodules, etc]	0	
272	**	HPE-M (Histopathological Examination- Medium Tissue) [Tissue size 2-5 cm, like: Uterus with B/L Cx, TURP, Prostate core biopsy, Breast lump, Orchidectomy B/L, Lipoma excision, Soft tissue tumour excision, Lymph nodes, etc]	0	
273	**	HPE-S (Histopathological Examination- Small Tissue) [Tissue size < 2 cm, like: Lung biopsy, Tru-cut biopsy, Endometrial biopsy, Cervical biopsy, Apx, GB, Skin biopsy, etc]	0	



274	**	HSV IgG & IgM	0	
275	**	Kidney Stone Analysis	0	
276	**	PUS C/S (Pus Culture & Sensitivity)	0	
277	**	Quadruple Marker	0	
278	**	Rubella IgG & IgM	0	
279	**	Serotonin level	0	
280	**	SLE Profile	0	
281	**	Sputum - Culture and Sensitivity	0	
282	**	Stool C/S (Stool Culture & Sensitivity)	0	
283	**	Swab for Culture (OT/Ward/Wall/Floor/Table/etc)	0	
284	**	TB-Gold / Gamma Interferon / IGRAS for (M.Tuberculosis)	0	
285	**	Testosterone-Free (F-Testosterone)	0	
286	**	Toxoplasma-PCR	0	
287	**	Toxic granules / Band cells	0	
288	**	Toxoplasma IgG & IgM	0	
289	**	Urine C/S (Urine Culture & Sensitivity)	0	
290	**	ZN Stain / AFB Stain	0	

No. MD/173/Inv/2023-25, Dated: 24.02.2023

CMS/RTM