B.R.SINGH HOSPITAL
EASTERN RAILWAY/SEALDAH

No: MED/PATH-INVES-TIE UP/BRSH/EOI/2023 Sealdah, 16.01.2023

EOI (EXPRESSION OF INTEREST) FOR SPECIAL PATHOLOGICAL INVESTIGATION TIE-UP

Sub: EOI (Expression of Interest) is sought for two years Special Pathological Investigation Tie-up from Private Diagnostic centre of Kolkata which are not done at B.R.Singh Hospital/ER/Sealdah at CGHS rate for Railway Beneficiaries of B.R.Singh Hospital, Eastern Railway, Sealdah through MoU (Memorandum of Understanding) on Bill payment system. Those tests which are not included in the CGHS list will be referred to the WBHS list and will be paid at WBHS rate.

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Chief Specialist of B.R.Singh Hospital/Eastern Railway/Sealdah for Medical Director/B.R.Singh Hospital/Eastern Railway/Sealdah invites EOI (Expression of Interest) for two years Special Pathological Investigation Tie-up from Private Diagnostic centre of Kolkata which are not done at B.R.Singh Hospital/ER/Sealdah at CGHS/WBHS rate where CGHS rate is not available for Railway Beneficiaries of B.R.Singh Hospital/ Eastern Railway/Sealdah through MoU (Memorandum of Understanding) on actual Bill Payment system.

Those investigations which are not included in the list published by CGHS/WBHS should be quoted in the document clearly mentioning the following:

(1) Rates mentioned against each investigation

(2) Discount offered in the rates mentioned above.

In case of unlisted investigations as mentioned in point (1) at least one round of negotiation will be held with the participants to reach a healthy and maximum possible discount from the Railway side.

Those agencies who are already under contract through MoU for such investigation should quote again to remain in contention.

The fresh Tie-up following the instant EOI will supersede all MoU done earlier in this matter. Over and above the CGHS rate, a uniform discount across the board will be preferred before the MoU are finalized..

The responses on the prescribed format may be submitted to the office of the Medical Director/B.R.Singh Hospital/Eastern Railway/Sealdah **on and before 24.01.2023**.

16/01/23

Chief Specialist-I/BRSH/ER
For Medical Director
B.R.Singh Hospital/ER/SDAH

B.R. Singh Hospital
E. Rly. / Sealdah

EASTERN RAILWAY
B.R.SINGH HOSPITAL/SEALDAH

No.: Med/Spl.Path-Inves-Tie-Up/BRSH/2023 **Date: 14.01.23**

MINIMUM QUALIFYING CRITERIA FOR EMPANELMENT OF DIAGNOSTIC CENTRE/LAB ATTACHED WITH HOSPITALS AT KOLKATA:

The Diagnostic centre/Lab attached to Hospital, willing to participate in the Special Pathological Investigation Tie-up should be ISO 15189/NABL accredited. The copy of accreditation certificate should be enclosed mentioning the period of its validity.

CRITERIA FOR LABORATORY DIAGNOSTIC CENTRE/LAB ATTACHED WITH HOSPITAL:-

1. (a) Laboratories (Clinical Pathology):- Space minimum10x12ft

(b) **Equipment:-**

Microscope, fully automatic hematology cell counter, Incubator, centrifuge machine, fridge (300 liter), Automated Electrophoresis apparatus, Automated Coagulation apparatus. Cytology and histopathology related set up. Needle Destroyer, Trolley for waste disposal with bags.

(c) Manpower with Qualification:

* Technician – Diploma in MLT and adequate experience of handing pathology specimens including Cytology and Histopathology.
* Facilities for waste management: Provision of management as per biomedical waste \ management Act.-1998

(d) Quality Control:-

*Arrangement for Internal & external quality control.The set up should be able to handle \ the workload with adequate staff and equipments, Reports should be available at the earliest depending on the test.

* Backup of Generators, e-UPS, Emergency Light

(e) General requirements for Pathological Diagnostic Centres/Hospitals:

* Minimum workload of 40-50 samples per day (not tests).
* Slides for Histopathology /Cytology should be preserved for a reasonable period.
* Records of patients /investigation should be well maintained and updated.
* Fire fighting system should be in place wherever it is necessary.

(f) Laboratory (Bio-Chemistry):-

* Spaces for working lab minimum 10x12ft.
* Laboratory (preferably Air-Conditioned)/Washing area /Waste disposal.

(g) Equipment:-

Refrigerator, Water –bath. Hot-air-oven, Centrifuge machine, Photo-electric calorie meter

(h) Manpower with qualification:

Technician with DMLT.

Provision for waste management as per the bio-medical waste Act.1998

(i) Quality–Control: Should be internal as well as external.

Backup of Generator, UPS, Emergency light.

24-hrs.Supply of water, provision for toilet.

Additional requirement for Diagnostic Centres/ Hospitals:- In addition to the critical written above following additional equipment will be required

Chief Specialist-I/BRSH/SDAH

B.R. Singh Hospital
E. Rly. / Sealdah

* Blood Gas Analyzer
* Elisa Reader
* HPLC and Electrophoresis Apparatus.

2. (a) Laboratory (Microbiology)

Minimum space required is 10x12ft. receiving
Sample & labeling, Sorting, Registration
Minimum waiting space for 10 patients & dispatch area

* Media room (Autoclave, Hot Air Oven & Pouring hood)
* Area required minimum 6x4 ft.
* Processing of sample –staining, cultures etc.

(b) Equipment:

* Non Expendable: Auto clave, Hot Air Oven, Water Bath, incubator. Centrifuge, microscopes vortex ELISA reader.
* Expendable: Chemical, Glassware, Media, Stationary etc.

(c) Manpower with Qualification:-

* Technician with DMLT.
* Provision for waste management as per the biomedical waste Act.1998

(d) Quality Control:-

* Internal & External tie up with higher Organization.
* Backup of Generator, UPS, Emergency light.

14/01/23

Chief Specialist-I/BRSH/SDAH

B.R. Singh Hospital
E. Rly. / Sealdah

To

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Part-1

(Technical and Infrastructure Specification of the Diagnostic Centres/Hospitals)

1. Name of the Diagnostic Centre_____

2 .Contact Details: _____

3. Name of the Contact Person: _____

4. Street Address of the Diagnostic Centre: _____

City/Town: _____ Locality/Village/Tehsil_____ District:_____

State: _____ Telephone: _____ Email_____

Website_____ PIN_____

5. Locality of Diagnostic Centre : Urban [ ] Rural [ ]
Does the Diagnostic Centre have split location(s) Yes [ ] No [ ]
If yes, address of the other location(s) and distance from main location

_____

6. Ownership:-

[ ] Private- Corporate	**[ ] Armed Forces**
[ ] PSU	[ ] Trust
[ ] Government	[ ] Charitable
[ ] Others (Specify.....)	

7. Year and month in which registered and under which authority (as per state and central requirements)

_____

8. Year and month in which clinical functions started:

_____

Date:
Place:

Signature of the head or authorized nominee
of the Diagnostic centre

PART II: DIAGNOSTIC CENTRE/HOSPITAL INFORMATIONS

SL.NO	Subject	Information	Remarks
1	Total Area		
2	Built Up Area		
3	**Reception and waiting area (approx)**		

PART III: FACILITIES APPLIED FOR

1. (a) Applied for- empanelment as:- [ ]
   (b) Laboratory Services [ ]

PART IV: CRITERIA FOR LABORATORY SERVICES

1. Type of Laboratory Service:

(i) Pathology [ ] (ii) Biochemistry [ ]
(iii)Micro-Biology [ ] (iv) Others (Specify) [ ]

2. **Laboratory Statistics:**

(a) Workload (Samples- per day):- (i) Pathology [ ] (ii) Biochemistry [ ]
(iii)Micro-Biology [ ] (iv) Others (Specify) [ ]

(b) Emergency Services-Available/Not Available

3. Collection centres: YES/NO (if yes, attach a list of the centres along with address)

4. Staffing: (a) Consultants: (i) Total number of consultant's [ ]
(Attach list of consultants with qualification and experience)

(b) Lab Technicians:- (i) Total Number [ ] [ii] Specialty trained nurses [ ]

(c) Special Technical Staff [ ] [d] Others (Specify) [ ]

5. Equipment: Provide details as under:-

S.L.NO	Name of Equipment	Make/Model	Calibration Status	Whether AMC is in place(Yes/No)

6. Quality Controls: (i) Internal [ ] (ii) External [ ]

SIGNATURE OF THE HEAD OR AUTHORIZED NOMINEE
of the Diagnostic centre

B.R.SINGH HOSPITAL/EASTERN RAILWAY/SEALDAH

No.:MED/Spl-Ppath-Inves/Tieup/BRSH/2023 DATE:16.01.2023

Name of the procedures for 02 years Spl.Pathological Investigation Tie-up with Pvt Diagnostics centres of Kolkata

Sl.No.	Name of the Investigation	WB Govt Health scheme rate&sl.No	CGHS Sl.No	Rate of item which is not included in CGHS/WBHS list	Discount Offer Rate on coloum 5
1	Serum Phenytoin level	NA	1502		
2	Serum Carbamazepine	NA	1503		
3	Blood/Pleural/Ascitic fluid ADA	400/- Sl.3	NA		
4	CSF ADA	401/- Sl.3	NA		
5	Blood for Anti CCP Antibody	NA	1555		
6	Blood for ANA (IF method)	NA	1473		
7	Blood for Anti-DSDNA (IF method)	NA	1474		
8	Blood for P-ANCA (MPO)	NA	1798		
9	Blood C-ANCA(PR3)	NA	1797		
10	Blood for ENA Profile/ANA Profile Quantitative	NA	1801		
11	Blood for Complement (C_3, C_4)	NA	1804+1805		
12	Blood for Thrombophilia profile- Protein C & S, Antithrombin III,	NA	1413		
13	Factor V Leyden	NA	NA		
14	Blood for APLA (IgG & IgM)	NA	1415		
15	Blood for SCL 70	NA	NA		
16	Blood for Serum Ceruloplasmin	NA	1728		
17	24 hrs. Urinary Copper	NA	1729		
18	Blood for Anti-TPO Antibody	NA	1575		
19	Blood for HLA B_{27}	NA	1790		
20	Karyotyping	NA	677		
21	CD3,CD 4,CD8 CELL COUNT+HIV-I Viral load (Quantitative)	NA	1524		
22	BCR-ABL Quantitative	NA	NA		
23	BCR-ABL Qualitative	NA	NA		
24	Blood for GH estimation	NA	1574		
25	Anti Thyroglobulin Antibody	NA	1780		
26	Serum PTH	NA	1567		
27	Serum HSCRP	420/- sl.593	NA		
28	Troponin I (quantitative) assay	NA	1498		
29	Troponin T(quantitative) assay	NA	1499		
30	IgM Anti HAV	NA	1816		
31	IgM Anti HEV	NA	1815		
32	Serum ASMA (anti smooth muscle antibody)	NA	1796		
33	Serum AMA (anti mitochondrial antibody)	1100/- Sl.416	NA		
34	Anti Hepatitis B surface Antibody (Anti HbsAb)	NA	1820		
35	Anti Hepatitis B core Antibody (IgM)	NA	1819		
36	Total Anti Hepatitis B core Antibody	700/- Sl.409	NA		
37	HBeAg	400/-Sl.464	NA		
38	HBeAb	450/-Sl.411	NA		
39	Leptospira Antibody (IgM)	600/-Sl.475	NA		
40	Blood for Serum Lithium	NA	1501		
41	Blood for Serum Valproate	NA	1504		
42	TORCH	NA	1793		
43	Her-2-neu	1200	NA		
44	Estrogen Receptor (ER)	450/- sl.542	NA		
45	Progesterone Receptor (PR)	450/- sl.550	NA		
46	Nucleic acid testing (NAT) for HIV (Qualitative)	NA	NA		
47	Anti Mullerian hormone	NA	NA		
48	Culture AFB and 10 drug sensitivity	NA	1740		
49	Mycobacteria tuberculosis PCR (TB PCR) mycosure	NA	1584		
50	Culture AFB (Mycobacterial), rapid	600/- sl.301	NA		

Sl.No.	Name of the Investigation	WB Govt Health scheme rate&sl.No	CGHS Sl.No	Rate of item which is not included in CGHS/WBHS list	Discount Offer Rate on coloum 5
51	Heinz test – P	NA	NA		
52	Fungal Stain,culture and identification BAL,E.T Secrecation Respiratory Sample	NA	1741		
53	Fungal culture	NA	1741		
54	Filarial antigen	240/- sl: 459	NA		
55	IGF 1	NA	1775		
56	IGF BP3	NA	1776		
57	TSH-R Antibody	NA	NA		
58	Spot urine sodium	NA	1766		
59	Urine Osmolality	NA	1764		
60	Plasma Aldosterone	NA	1760		
61	Plasma Renin	NA	1762		
62	24 hrs Urinary Metanephrine & Normetanephrine	NA	1757		
63	Serum ACTH	NA	1558		
64	Serum Protein Electrophoresis	NA	1553		
65	Serum Immnofixation Electrophoresis	NA	1553		
66	Hb Electrophoresis	NA	1416		
67	Osmotic Fragility Test	NA	1402		
68	PDGFR mutation	NA	NA		
69	RT PCR for JAK 2	NA	NA		
70	Urine Protein Electrophoresis	500/- sl.145	NA		
71	Serum Erythropoetin level	NA	1557		
72	Serum IgG4	NA	NA		
73	Acetylcholine receptor Ab	NA	1725		
74	HSV serology	525/- sl.468	NA		
75	SACE	NA	1799		
76	Quadruple Marker	NA	713		
77	Procalcitonin	NA	1792		
78	N terminal pro BNP	NA	1783		
79	Typhi Dot Test	NA	1818		
80	Serum HBV DNA (Qualitative)	NA	1579		
81	Serum HBV DNA (Quantitative)	NA	1580		
82	Serum HCV RNA (Qualitative)	NA	1581		
83	Serum HCV RNA (Quantitative)	NA	1786		
84	HCV genotyping	NA	1755		
85	Serum IgM anti CMV antibodies,Herpes simplex,Flavivirus and Zoster varicella virus	NA	1745		
86	Mycobacteria tuberculosis PCR from endoscopic biopsy tissue	NA	1584		
87	Mycobacteria tuberculois culture from endoscopic biopsy tissue	NA	1740		
88	Serum Anti-Tissue Transglutaminase (Anti TTG) antibodies	NA	1556		
89	Tacrolimus drug assay (To) - In patients of renal; transplantation on Tacrolimus	NA	1787		
90	Cyclosporin through ICVCL - For patients on Cyclosporin	NA	NA		
91	PCR test for Parvovirus - to detect viral infection in renal allograft recepients.	NA	NA		
92	PCR test for Cytomegalovirus - to detect viral infection in renal allograft recepients.	NA	NA		
93	Serum osmoalility	NA	1765		
94	Serum Lactate	NA	1479		
95	Culture aerobic blood rapid (BACTEC), if sensitivity required	NA	NA		
96	Culture anaerobic blood rapid (BACTEC), if sensitivity required	NA	NA		
97	Culture aerobic body fluid (BACTEC), if sensitivity required	NA	NA		
98	Chikungunya virus IgM antibody	430/- sl.436	NA		
99	Culture aerobic CSF, if sensitivity required	NA	1739		
100	Cysticercosis Taenia solium IgG	NA	NA		
101	IMD panel amino, organic, fatty acids	NA	NA		
102	Immunoglobulin level,Ig A	NA	1472		

Sl.No.	Name of the Investigation	WB Govt Health scheme rate&sl.No	CGHS Sl.No	Rate of item which is not included in CGHS/WBHS list	Discount Offer Rate on coloum 5
103	Immunoglobulin level,Ig G	NA	1470		
104	Immunoglobulin level,Ig M	NA	1471		
105	Metabolic screen, basic urine	120/-;sl.620	NA		
106	Metabolic screen (comprehensive) urine	600/-; sl.607	NA		
107	MPS screen, urine	NA	NA		
108	Parvovirus antibody IgG, IgM	NA	NA		
109	Urine reducing substance	60/- sl.520	NA		
110	Weil felix test	NA	NA		
111	EBV IgM level	1250/-sl.450	NA		
112	FISH scoring	NA	1443		
113	Bcl-2	600/- sl.526	NA		
114	Drug Screening in urine for Benzodiazepines	NA	NA		
115	Drug Screening in urine for Cannabinoids	NA	NA		
116	Drug Screening in urine for Opiates	NA	NA		
117	Drug Screening in urine for Babiturates	NA	NA		
118	Serum Magnesium	NA	1480		
119	Serum Pyridoxin	NA	NA		
120	Serum Phenylalanine	NA	NA		
121	C1 Inhibitor	NA	NA		
122	Serum Free Light Chain(FLC) ratio	NA	1781		
123	RTPCR for exon 12	NA	NA		
124	RTPCR For CALReticulin	NA	NA		
125	RTPCR for MPL	NA	NA		
126	PEG- Precipitated Prolactin	NA	1565		
127	Serum Thyroglobulin	NA	1576		
128	C-Peptide level	NA	1568		
129	IA2 Antibody	NA	1774		
130	GAD-65 Antibody	NA	1773		
131	Islet Cell Autoantibodies(ICA)	NA	1772		
132	Fecal Calprotectin	NA	1803		
133	Serum Antisaccharomyces cerevisiae antibody(ASCA)	NA	NA		
134	Aspergilus Precipitin Test (APT)	1250	NA		
135	Bleeding disorder panel-serum D-Dimer/FDP, Fibrinogen,PT, APTT, INR,thrombin time	NA	1409		
136	Serum GGT	NA	1533		
137	Serum Na+,	NA	1481		
138	Serum K+,	NA	1482		
139	Serum Cl-	NA	1531		
140	Serum Aldolase	450/-; Sl.9	NA		
141	Plasma viral load for HIV estimation	NA	NA		
142	HIV RNA	NA	1585		
143	Serum AMH	1170/- sl.31	NA		
144	CBNAAT for TB	800/- sl.220	NA		
145	Immunohistochemistry (IHC) panel for Soft Tissue Tumors	NA	1434		
146	Immunohistochemistry (IHC) panel for poorly differentiated carcinoma	NA	1434		
147	Immunohistochemistry panel for carcinoma of unknown origin	NA	1434		
148	Immunophenotyping NHL panel	NA	1440		
149	Immunophenotyping Hodgkin's panel	NA	1440		
150	Immunophenotyping Acute leukemia - ALL, AML	NA	1440		
151	Immunophenotyping Chronic leukemia CLL,CML	NA	1440		
152	PNH flow cytometry	NA	1441		
153	Cytogenetics - Acute leukemia	NA	NA		
154	Cytogenetics - chronic leukemia	NA	NA		

Sl.No.	Name of the Investigation	WB Govt Health scheme rate&sl.No	CGHS Sl.No	Rate of item which is not included in CGHS/WBHS list	Discount Offer Rate on coloum 5
155	Translocation panel – ALL	NA	NA		
156	Translocation panel –AML	NA	NA		
157	Translocation panel - Multiple myeloma	NA	NA		
158	Translocation panel – MDS	NA	NA		
159	Translocation panel – CLL	NA	NA		
160	Renal Biopsy Tissue Histopathology, Immnoflourescence and Electron Microscopy (all three)	NA	NA		
161	KI-67	600/- & Sl 530	NA		
162	CD-117	600/- & Sl 530	NA		
163	HMB-45	NA	NA		
164	Immunohistochemistry (IHC) for Leukemia/Lymphoma/ Solid Tumour	NA	1434		
165	Immunohistochemistry (IHC) for Myeloma	NA	1434		
166	Sr.Ammonia	NA	1483		
167	GeneXpert	NA	1806		
168	Beta 2 Microglobulin	NA	1536		
169	Anti GBM Antibody	900	NA		
170	ADAM 13 Gene Assay	NA	NA		
171	Factor VIII level	NA	1410		
172	Urinary immune Fixation (Qualitative)	2500/- Sl 237	NA		
173	Urinary immune Fixation (Quantitative)	2500/- Sl 237	NA		
174	IGM Brucella	NA	1588		
175	TB Gold	NA	NA		
176	Ecchinococcus Antibody	NA	1577		
177	Sr.Cryoglobulin	NA	NA		
178	Sr. Cold Aggluitin	NA	NA		
179	Sr.Chromagranin-A	NA	1802		
180	Homocysteine	NA	1527		
181	Sr.Haptoglobin	NA	NA		
182	Anti Parietal cell Antibody	1100/- sl.418	NA		
183	Aspergillous Ab (IgM/IgG)	1400/- Sl.35	NA		
184	Legionella Pneumophilia ELISA	NA	NA		
185	LAP Score	NA	NA		
186	Oligoclonal band	NA	1746		
187	G6PD	NA	1500		
188	Fructosamine	NA	1535		
189	Paraffin Section+Routine H/E	NA	1436		
190	Special Stain	xx	1433		
191	Immunohistochemistry of spindle cell neoplasm	NA	NA		
192	Immunohistochemistry for neoplasm of unknown origin	NA	NA		
193	Frozen Section Biopsy	NA	1435		
194	Apolipoprotein A1 (ApoA1)	NA	1521		
195	Dengue IgG+IgM	NA	1824		
196	Dengue NS1	750/- Sl.442	NA		
197	5 HIAA	NA	NA		
198	Galectomannan Assay	NA	NA		
199	Scrub Typhus IgM	NA	NA		
200	Anti Intrinsic factor Antibody	NA	NA		
201	PAPP-A	550/- Sl.132	NA		
202	Blood Immature Platelet fraction	NA	NA		
203	HPV DNA detection and typing LBC	1050/- sl.343	NA		
204	Anti Voltage Gated Potassium Channel (VGKC) Antibody	NA	NA		
205	Dengue RT PCR	NA	NA		
206	Insulin Associated Antibody	NA	1774		
207	CD 138	NA	NA		
208	HLA B 5701	NA	NA		

Sl.No.	Name of the Investigation	WB Govt Health scheme rate&sl.No	CGHS Sl.No	Rate of item which is not included in CGHS/WBHS list	Discount Offer Rate on coloum 5
209	Bone Marrow Trephine Biopsy(Including procedure, processing and reporting)	NA	NA		
210	ANTI TG IgA	NA	1556		
211	Serum AFP L3	400/- Sl.11	NA		
212	CRYPTOCOCCAL AG FROM CSF	NA	1749		
213	SEROLOGICAL ALLERGY TEST	1750/- Sl.401	NA		
214	CRYPTOCOCCAL BAND ANTIGEN CSF	NA	1749		
215	CSF HSV DNA PCR	1750/- Sl.101	NA		
216	B.GALACTOMANNAN ASSAY	NA	NA		
217	GLOBIN CHAIN SEQUENCING	NA	NA		
218	IHC for TTF-I	NA	NA		
219	IHC for P-63	NA	NA		
220	ID & AST FROM AEROBIC CULTURE	350/- Sl.314	**NA**		
221	ID & AST FROM ANAEROBIC CULTURE	300/- Sl.302	**NA**		
222	SERUM FIBRINOGEN	NA	1530		
223	ANTI LKM ANTIBODY	NA	NA		
224	ASPERGILLUS SPECIFIC IGE	NA	NA		
225	NOTCH - 3 GENE (CADASIL) sequencing test	NA	NA		
226	CSF FOR NMOA(Anti Neuromyelitis Optica Antibody)	NA	NA		
227	Anti NMDA(N methyl D aspartate) Receptor Antibody	NA	NA		
228	BLOOD FOR ANTIMYOSITIS GENE	NA	NA		
229	SERUM COPPER	NA	1727		
230	ALPHA-HYDROXY PROGESTERONE	500/- Sl.192	NA		
231	IHC FOR - NAPSIN-A	NA	**NA**		
232	IHC FOR - DESMOGLEIN	NA	**NA**		
233	VITAMIN - C LEVEL	NA	NA		
234	E-TUBE SUCTION FOR C/S by BACTEC(Automated)	NA	NA		
235	TRUCUT BIOPSY + Report	NA	NA		
236	PDLI testing for all Malignancies	NA	NA		
237	EGFR, ALK, ROS 1 Gene Assay-- (LUNG PANEL)	NA	NA		
238	KRAS Gene Assay-- (COLON PANEL)	NA	NA		
239	NRAS Gene Assay-- (COLON PANEL)	NA	NA		
240	MMR Gene Assay-- (COLON PANEL)	NA	NA		
241	MLH Gene Assay-- (COLON PANEL)	NA	NA		
242	BRCA Testing	NA	NA		
243	MGMT & IDH 1 testing on BRAIN Tissue	NA	NA		
244	Blood test for DPD deficiancy	NA	NA		
245	Homologous Recombination Repair (HRR) detection	NA	NA		
246	BRAFV600E mutation assay for MELANOMA	NA	NA		
247	NGS (Next Generation Sequencing)- Panel for solid Tumour	NA	NA		
248	NTRK Fusions Assay	NA	NA		
249	TMB (Tumour Mutational Burden) testing	NA	NA		
250	Bile Acids	NA	NA		
251	Serum Inhibin B	NA	NA		
252	Serum Unconjugated Estriol	360/- Sl.628	NA		
253	Serum SHBG(Sex Hormone Binding Globulin)	530/- Sl.153	NA		
254	Serum IL6	NA	1833		
255	Serum Estradiol	370/- Sl.75	NA		
256	Serum Total Progesteron	400/- Sl.147	NA		
257	Lupus anticoagulant	NA	1414		
258	Plasma Metanephrine & Nor Metanephrine	NA	NA		
259	C1Q	NA	NA		
260	CD 28/27	NA	NA		
261	CD 19 FOR MONITORING RITUX THERAPY	NA	NA		
262	ANTI COVID 19 ANTIBODY	NA	NA		
263	SERUM NEURON SPECIFIC ENOLASE	NA	NA		
264	Biofire Filmarray Respiratory Comprehensive Panel (PCR based 8 panels)	NA	NA		

Sl.No.	Name of the Investigation	WB Govt Health scheme rate&sl.No	CGHS Sl.No	Rate of item which is not included in CGHS/WBHS list	Discount Offer Rate on coloum 5
265	TSH	xx	1562		
266	FT3	xx	1821		
267	FT4	xx	1822		
268	FSH	xx	1564		
269	LH	xx	1563		
270	PRL	xx	1565		
271	Testosterone	xx	1485		
272	Cortisol	xx	1566		
273	DHEA-S	xx	1572		
274	Insulin	xx	1569		
275	HCG-Beta	xx	1542		
276	AFP	xx	1541		
277	CEA	xx	1548		
278	PSA	xx	1539		
279	F-PSA	xx	1540		
280	CA-19.9	xx	1544		
281	CA-125	xx	1543		
282	CA-15.3	xx	1545		
283	Ferritin	xx	1517		
284	IGE	xx	1782		
285	Anti-CCP	xx	1555		
286	Anti HAV IgM	xx	1816		
287	Anti TPO	xx	1575		
288	Vit. B12	xx	1518		
289	Folate	xx	1519		
290	Procalcitonin	xx	1792		
291	Pro BNP	xx	1783		
292	Vit-D(Total)	xx	1551		
293	Troponin	NA	NA		
294	iPTH	xx	1567		
295	Urea	80	NA		
296	Creatinine	xx	1447		
297	Glucose	xx	1465		
298	Cholesteral	xx	1463		
299	Triglyceride	xx	1487		
300	HDL-C	200	NA		
301	LDL-C	xx	1456		
302	Bilirubin-T	xx	1456		
303	Bilirubin-D	xx	1456		
304	Uric Acid	xx	1455		
305	SGOT	xx	1476		
306	SGPT	xx	1475		
307	ALKP	xx	1494		
308	CPK	xx	1490		
309	CKMB	xx	1496		
310	LDH	xx	1493		
311	Calcium	xx	1466		
312	Phosphorus	xx	1468		
313	Amylase	xx	1477		
314	T.Protein	xx	1469		
315	Albumin	xx	1469		
316	HbAlc	xx	1510		
317	M/albumin	xx	1384		
318	TIBC	xx	1464		
319	Sr.Fe(Iron)	xx	1515		
320	Lipase	xx	1478		
321	CRP HS	xx	1459		

Sl.No.	Name of the Investigation	WB Govt Health scheme rate&sl.No	CGHS Sl.No	Rate of item which is not included in CGHS/WBHS list	Discount Offer Rate on coloum 5
322	TP UR/CSF	NA	NA		
323	Sodium	xx	1481		
324	Potassium	xx	1482		
325	Chloride	xx	1531		
326	Lumpsum amount for the Tests having CGHS rate but not mentioned in the list, it is to be done at the Diagnostic center at CGHS rate with discount on requirment.				
327	Lumpsum amount for the Tests which are not mentioned in the list and CGHS rate not available, on requirment the Diagnostic center's rate for the procedure.				

Signature with stamp of the authorized person of the diagnostic centre