



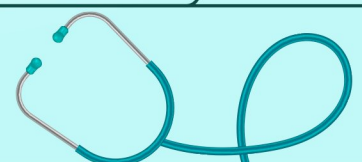
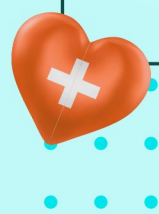
JEEVAN HEALTHCARE

(A UNIT OF SRM JEEVAN HEALTHCARE PVT. LTD.)

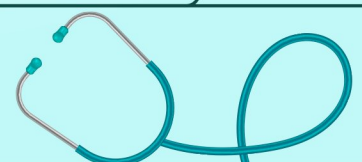
SPECIAL TESTS



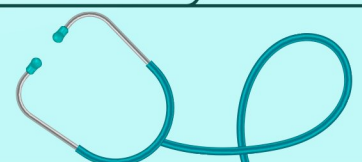
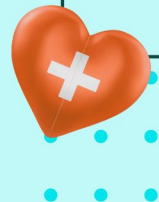
SNO.	TEST NAME	M.R.P
1	VERY SMALL TISSUE(LESS THAN 2 CMS, EXCEPT BIOPSIES)	1200
2	CERVIX / CERVICAL CONE BIOPSY	2000
3	SMALL INTESTINE	3500
4	TUR PROSTATE	1500
5	CARDIOLIPIN IGM	2500
	CARDIOLIPIN IGG	1050
6	LEPTOSPIRA IGG	1050
7	E3 UNCONJUGATED ESTEROL	1000
8	TORCH 4 - IGG	1100
9	GROWTH HORMONE	1800
10	CHIKUNGUNYA IGM	900
11	URINE NICOTINE / URINE	1000
12	COTININE	1300
13	LEPTOSPIRA IGM	1000
14	TYPHI DOT IGM	900
15	ADENOSINE DEAMINASE (A.D.A.)	1000
16	ENDOSCOPIC MUCOSAL BIOPSY	2000
17	(BUCCAL / COLON / SMALL	
18	INTESTINE)	
19	SR. ALDOSTERONE	2500
	CERULOPLASMIN	1500
20	LARGE INTESTINE	1500



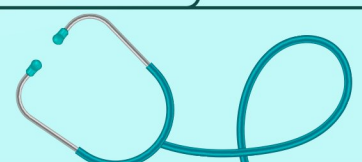
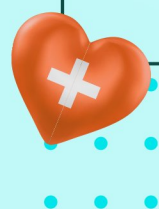
SNO.	TEST NAME	M.R.P
21	INTERLEUKIN - 6	3000
22	TOXO -IGM	600
23	ANA - BY IMMUNOFLOURESENCE	1200
24	HINI	5500
25	VARICELLA IGM	1600
26	H. PYLORI TEST	2000
27	LYMPH NODE (NON MALIGNANT)	1500
28	AMPUTATION OF LIMB	4500
29	HIV VIRAL LOAD	4500
30	MEASLES IGM	1600
31	PROTEINS /CREATININE RATIO	500
32	COVID 19 ANTIBODY	1200
33	IGG 4 SUB CLASS	6800
34	URINARY BLADDER - TUR	2500
35	CULTURE & SENSITIVITY - SPUTUM	1200
36	IGA	900
37	MEASLES IGG	1600
38	CULTURE & SENSITIVITY - OTHERS	1000
39	HBV DNA QUANTITATIVE	7000
40	IMMATURE PLATELET FRACTION (IPF)	550



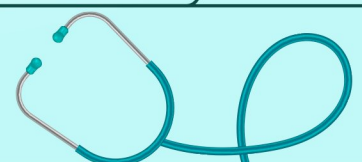
SNO.	TEST NAME	M.R.P
41	HIV - DUO (E-CLIA, COBAS E411)	750
42	UTERUS WITH OVARIES	2000
43	FUNGAL CULTURE WITH SENSITIVITY	3500
44	HBEAG	1200
45	ANTI HBE	1200
46	HBCAB	1300
47	HEMOGLOBIN ELECTROPHORESIS	1200
48	BREAST LUMP MORE THAN 5 CMS	2500
49	HEPATITIS B SURFACE ANTIBODY TOTAL	900
50	ANTI HEV - IGM (QUANTITATIVE)*	1700
51	ANTI HBE-AB TO HEPATITIS B ENVELOPE AG	1200
52	BLOOD PRESSURE	100
53	COLON - NONTUMOR	3500
54	RH - ANTIBODY TITRE	850
55	BREAST BIOPSY TRU-CUT	2000
56	CEA	1200
57	TB - PCR	2500
58	COLON - TUMOR	5000
59	ENDOBONCHIAL BIOPSY	2000
60	LARGE INTESTINE (NON TUMOR)	1500



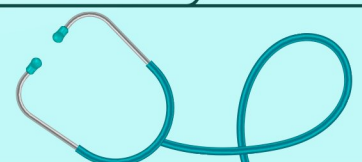
SNO.	TEST NAME	M.R.P
61	LEPTOSPIRA IGM & IGG	1600
62	MEDIUM SPECIMEN	2500
63	ENDOSCOPIC MUCOSAL BIOPSY (COLON / SMALL INTESTINE)	2000
64	COVID ANTIGEN	400
65	TOXO -IGG	800
66	COVID 19 ANTIGEN	400
67	ENDO-BRONCHIAL BIOPSY / LARYNGEAL / TRACHEAL BIOPSY	2000
68	HAV - IGM (QUALITATIVE)	1500
69	LUPUS ANTICOAGULANT	2400
70	ORCHIDECTOMY / TESTIS (TUMOR)	3500
71	FERRITIN - SERUM	750
72	PARTIAL THROMBOPLASTIN TIME (APTT)	450
73	SMALL INTESTINE (NON TUMOR)	1500
74	KIDNEY (NONTUMOR)/ NEPHRECTOMY (NON TUMOR)	2500
75	LUNG BIOPSY	2000
76	CORTISOL, SERUM	850
77	INTERVERTEBRAL DISC MATERIAL	1500
78	FUNGAL CULTURE	2000
79	COLECTOMY - TUMOR / ANTERIOR RESECTION / APR / ABDOMINOPERINEAL RESECTION	5000



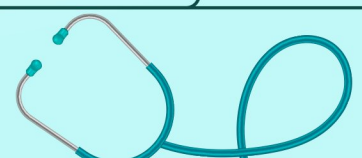
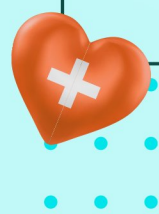
SNO.	TEST NAME	M.R.P
80	OVARIAN MASS (MORE THAN 5 CMS)	4500
81	TTG IG A	1600
82	LIVER BIOPSY	3500
83	MEDIASTINAL MASS	4500
84	PROGESTRONE	750
85	ASPERGILLUS FUMIGATUS	3000
86	FDP	1300
87	OVARIAN MASS LESS THAN 5 CMS	2500
88	HOMOCYSTINE	1500
89	CHOLINESTERASE ANTIBODY	3300
90	COMMADO RESECTION / RND / MODIFIED RND / RADICAL NECK DISSECTION	3500
91	HLA-B27 - FLOWCYTOMETER	2800
92	SPECIAL TEST	1500
93	PERITONEAL FLUID - ROUTINE	750
94	LARYNGECTOMY WITH NECK DISSECTION	7000
95	MUSCLE BIOPSY	2500
96	PSA	900
97	PHOSPHOLIPID IGG & IGM	2200
98	HEMIMANDIBULECTOMY WITH RND / MODIFIED RND	3500
99	RADICAL CYSTECTOMY	4500
100	MICRO ALBUMIN - CREATININE	500



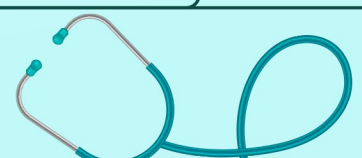
SNO.	TEST NAME	M.R.P
101	TESTICULAR BIOPSY	2000
102	ABG (ARTERIAL BLOOD GAS)	1500
103	FECAL CALPROTECTIN	3200
104	ORCHIDECTMY / TESTIS (NON TUMOR)	2000
105	ORCHIDECTOMY (TUMOR)	3500
106	THYROIDECTOMY	2500
107	NIPPLE DISCHARGE	1000
108	HIGH SENSITIVE TROPONIN I	2200
109	SKIN BIOPSY	2000
110	LARGE SPECIMEN	3500
111	UNSPECIFIED - LARGE SPECIMEN	3500
112	CORTISOL 8AM	850
113	D - DIMER QUANTITATIVE	1200
114	X-RAY API/LATERAL	600
115	CORTISOL 4PM	850
116	MUCOSAL / SKIN / TISSUE SCRAPINGS	1000
117	ENVOIRMENTAL SWAB	650
118	ANA - BLOT	3500
119	HSV 1 IGG	800
120	TRU-CUT BIOPSY (USG / CT GUIDED BIOPSY)	2500
121	MGIT CULTURE & 1ST LINE SENSITIVITY	7000
122	AMA ANTI MICROSOMAL ANTIBODY	1300



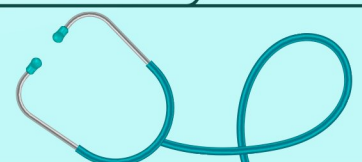
SNO.	TEST NAME	M.R.P
123	HSV 1 IGM	800
124	UNSPECIFIED - MEDIUM SPECIMEN	2500
125	ANTI - CCP	1800
126	HSV 2 IGG	800
127	CHIKUNGUNYA IGG	900
128	TPHA AB	800
129	PERITONEAL FLUID - CYTOLOGY FOR MALIGNANT CELLS	1500
130	C- ANCA - PR3	2500
131	SYNOVIAL BIOPSY*	2000
132	PLACENTA	2500
133	HIV - WESTERNBLOT	3000
134	GENE EXPERT FOR TB	3000
135	KIDNEY (TUMOR)/ NEPHRECTOMY (TUMOR)	3500
136	LP-PLA2	2500
137	UTERUS - TUMOR	3500
138	MICROALBUMIN - URINE	500
139	SOFT TISSUE - LARGE	3500
140	STOOL FOR ROTAVIRUS	1300
141	WERTHIEM'S HYSTERECTOMY	4500
142	CREATININE CLEARANCE	450
143	LIVER RESECTION	4500



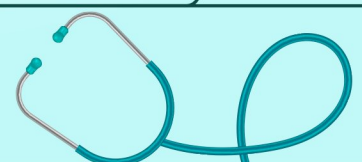
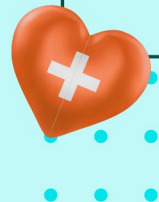
SNO.	TEST NAME	M.R.P
144	B2-MICROGLOBULIN	1500
145	URINE FOR ELECTROLYE	600
146	CMV-IGM	800
147	PAP SMEAR	1000
148	SODIUM, URINE	500
149	GASTRECTOMY / ESOPHAGOGASTRECTOMY / ESOPHAGECTOMY	4500
150	RUBELLA IGM	600
151	POTASSIUM, URINE	250
152	URINE CHLORIDE (RANDOM), URINE	0
153	WHIPPLES RESECTION	4500
154	REDUCING SUBSTANCE BY CHEMICAL TEST-STOOL	150
155	LACTATE PLASMA	1350
156	ACID PHOSPHATASE TOTAL	900
157	FLUID FOR BILESALT & BILE PIGMENT	150
158	BODY FLUID - ROUTINE	800
159	RADICAL PROSTATECTOMY	4500
160	TORCH 4 - IGM	1800
161	THYROGLOBULIN (GALAXY)	1200
162	TB-GOLD INTERFERON	4000
163	SERUM ALCOHOL LEVELS	1500
164	ANA- IMMUNOBLOT	4500



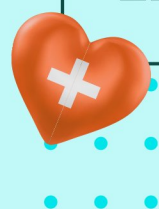
SNO.	TEST NAME	M.R.P
165	CARBAMAZEPINE	1050
166	MICROALBUMIN 24 HOURS	500
167	COOMBS TEST - DIRECT (DCT)	800
168	ASCITIC FLUID - ROUTINE	1000
169	EPTOIN	1200
170	SLE SCREENING	1000
171	DHEAS	1350
172	ANCA MPO / P-ANCA	3000
173	TORCH - 8 (IGG+IGM)	3500
174	STONE ANALYSIS / CALCULUS ANALYSIS	1700
175	RUBELLA VIRUS - IGG	600
176	TSH RECEPTOR ANTIBODIES	4500
177	AFB CULTURE	1600
178	FLUID FOR MALIGNANT CELLS	1000
179	MAGNESIUM - SERUM	500
180	VMA - VANILLYLMANDELIC ACID IN URINE	4000
181	H1N1	5500
182	CEREBROSPINAL FLUID / CSF - ROUTINE	1000
183	APPENDIX / APPENDECTOMY	1000
184	SERUM LITHIUM	500
185	SERUM IGG	1000



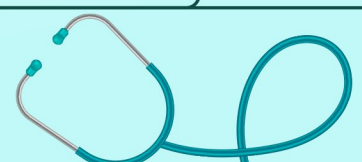
SNO.	TEST NAME	M.R.P
186	HSV 1&2 IGM	1600
157	SERUM PARATHYROID HORMONE	1900
188	DIHYDRO TESTOSTERONE - DTH	2500
189	PLEURAL FLUID	1000
190	PHOSPHOLIPID IGM	1100
191	NT PRO BNP(B TYPE NATRIURETIC PEPTIDE) - SERUM	2500
192	IMMUNOHISTOCHEMISTRY PER MARKER	1500
193	MGIT RAPID TB CULTURE	1600
194	SERUM ANGIOTENSIN CONVERTING ENZYME LEVELS	1450
195	ANTI DS - DNA ANTIBODY	1750
196	SEX HORMONE BINDING GLOBULIN (SHBG)	2600
197	CA-15.3	1500
198	APOLIPOPROTEINS B	600
199	HB-ELECTROPHORESIS	1200
200	CA-19.9	1650
201	ANTI MULLERIAN HORMONE (A.M.H.)	2300
202	24 HOUR URINARY CREATININE	600
203	GALL BLADDER / CHOLECYSTECTOMY	1000
204	APOLIPOPROTEINS A1	600
205	TPO ANTIBODY TEST (MICROSOMAL ANTIBODY)	1900



SNO.	TEST NAME	M.R.P
206	FALLOPIAN TUBES / TUBECTOMY	1500
207	IGF-1(INSULIN RELATED GROWTH FACTOR - 1)	2800
208	HEMORRHOIDS / HEMORRHOIDECTOMY / PILES	1000
209	VARICELLA IGG	1600
210	SINUS	1000
211	NASAL POLYPS	1000
212	FISTULA / FISTULECTOMY	1000
213	SEBACEOUS CYST	1200
214	ENDOMETRIUM / D&C	1200
215	FISSURE IN ANO	1000
216	QUADRUPLE MARKER - USG & CLINICAL DETAILS REQD.	4500
217	CYTOLOGY - URINE	2000
218	ANDROSTENIDONE	1800
219	HSV 1&2 IGG	1600
220	HLA B7	3000
221	ACETONE	500
222	TPHA - TREPONEMA PALLIDUM HAEMAGGLUTINATION	900
223	CYSTATIN C	1200
224	ALPHA FETOPROTINE (A.F.P)	1050
225	BONE MARROW	4000



SNO.	TEST NAME	M.R.P
226	UNSPECIFIED - SMALL SPECIMEN	1200
227	BONE TISSUE	2500
228	UTERUS ONLY / HYSTERECTOMY / UTERUS WITH BILATERAL ADNEXA	2000
229	BRAIN TISSUE	3500
230	PROSTATE TRU-CUT	3500
231	BREAST - MRM / MODIFIED RADICAL MASTECTOMY	4500
232	CEREBROSPINAL FLUID / CSF CYTOLOGY FOR MALIGNANT CELLS	1500
233	APOLIPOPROTEIN B/A1	1200
234	BODY FLUID - CYTOLOGY FOR MALIGNANT CELLS	1500
235	C PEPTIDE	1500
236	BUCCAL MUCOSAL BIOPSY / MUCOSAL BIOPSY	2000
237	URINE OSMOLALITY	900
238	CMV-IGG	800
239	TUBERCULOSIS PCR	2500
240	DIRECT RENIN	800
241	LIPOPROTINE A	800
242	MICROFILARIA	400
243	CERVICAL BIOPSY / CERVIX BIOPSY	2000
244	VALPROIC ACID	1050



SNO.	TEST NAME	M.R.P
245	ANTI THYROGLOBULIN ANTIBODIES (ATGA)	1900
246	TRIPLE MARKER TEST.	3000
247	UTERUS ONLY / HYSTERECTOMY	2000
248	PHOSPHOLIPID IGG	1100
249	ECTOPIC PREGNANCY / SALPINGECTOMY	1500
250	FIBROIDS / LEIYOMYOMA	1000
251	CALCITONIN	2200
252	NGAL (NEUTROPHIL GELATINASE ASSOCIATED LIPOCALIN-2)	2500
253	LUNG LOBECTOMY	4500
254	BREAST LUMP LESS THAN 5 CMS	1200
255	LIPOMA	1000
256	SMALL SPECIMEN	1200
257	THYROGLOBULIN	1200
258	CD3, CD4 & CD8	2500
259	SYNOVIAL BIOPSY	2000
260	INFERTILITY PROFILE BASIC - FEMALE	3800
261	ERYTHROPOIETIN	2400
262	TORCH 10	2800

