

**GOVERNMENT OF RAJASTHAN  
FINANCE DEPARTMENT  
(RULES DIVISION)**

No. F. 6(2) FD (Rules)/2013 Pt-I

Jaipur, dated : **16 OCT 2015**

**ORDER**

**Sub: Amendments in Rajasthan Civil Services (Medical Attendance) Rules, 2013-Appendix- XV and Appendix – XVI.**

In exercise of powers conferred under Rule 4 of RCS (MA) Rules, 2013 and on the recommendation of the Health Benefit Empowered Committee (HBEC), Appendix-XV and Appendix-XVI to these rules are hereby substituted as follows:

**Appendix - XV  
Rule 10(1) (iii), 13(1), 13(2)**

1. A Government servant or his/her family shall be entitled for free accommodation in a Government Hospital, subject to availability, of a class as given below:

	<b>Pay Slab</b>	<b>Class of Accommodation</b>
(a)	Rs. 25,000/- or above	Cottage Ward (AC)/ Super Deluxe
(b)	Rs. 14,000/- or above but below Rs. 25,000/-	Cottage Ward
(c)	Below Rs. 14,000/- but above Rs.6,600/-	Rental Ward of the lowest category.

Note: In case, the class of accommodation to which a Government servant is entitled as above is not available then accommodation of a higher class may be provided if the admission of patient cannot be delayed without danger to his/her health. Facts shall be recorded in the appropriate hospital records.

2. Expenses incurred on accommodation by a Government servant for treatment in Approved / PPP / Referral Hospital shall be reimbursable as under as per the class of entitlement mentioned in para 1 above :

	<b>Class of Accommodation</b>	<b>Maximum Reimbursable Amount</b>
(a)	(i) Cottage Ward (AC) (ii) Super Deluxe	Rs. 1600/- Rs. 1400/-
(b)	Cottage Ward	Rs. 800/-
(c)	Rental Ward of the lowest category	Rs. 300/-

3. Expenses incurred on accommodation by a Government servant in private unrecognized hospital within the State or outside the State in case of grave emergency for life threatening diseases or in case of accident shall be reimbursable as under as per the class of entitlement mentioned in para 1 above :

	<b>Class of Accommodation</b>	<b>Maximum Reimbursable Amount</b>
(a)	(i) Cottage Ward (AC) (ii) Super Deluxe	Rs. 1200/- Rs. 1050/-
(b)	Cottage Ward	Rs. 600/-
(c)	Rental Ward of the lowest category.	Rs. 225/-

**Appendix - XVI**  
Rule 6(2)(d), 6(2)(f), 6(2)(g)

**A. RATES OF VARIOUS TESTS AND INVESTIGATIONS ETC :**

S.N.	Lab and Test Name	Amount (In Rs.)
<b>ADVANCE LAB</b>		
1	CHLAMYDIA TRACHOMATIS	1000
2	CMV(DNA) QUALITATIVE	800
3	HBV(DNA) QUANTITATIVE	2000
4	HCV(RNA) QUANTITATIVE	2500
5	HIV(RNA) QUANTITATIVE	2200
6	HPV(DNA) QUALITATIVE	800
7	HSV1/2 (DNA) QUALITATIVE	1500
8	PANFUNGAL DNA QUALITATIVE	800
9	TB(DNA) QUALITATIVE	1000
10	SWINE FLU H1N1 SWAB TEST	500
<b>ADVANCE HAEMATOLOGY</b>		
11	FACTOR VIII	800
<b>ALLERGY</b>		
12	ALLERGY TEST FROM SERUM	240
13	INGESTANTS TEST	120
14	INHALANTS TEST	120
15	POLYSOMNOGRAPHY TEST	1000
<b>BACTERIOLOGY</b>		
16	AUTOMATED CULTURE AND SENSITIVITY BACTEC (BLOOD/OTHERS)	600
17	AEROBIC BACTERIAL CULTURE AND SENSITIVITY BLOOD	95
18	AEROBIC BACTERIAL CULTURE AND SENSITIVITY OTHER THAN BLOOD	70
19	ALBERT/NEISSERS STAINING	20
20	ANAEROBIC BACTERIAL CULTURE	115
21	AUTOMATED CULTURE AND SENSITIVITY BACTEC (OTHERS)	600
22	AUTOMATED CULTURE AND SENSITIVITY BACTEC (URINE/STOOL)	600
23	GRAMS STAINING	20
<b>BIOCHEMISTRY</b>		
24	BLOOD SUGAR (RANDOM)	20
25	BLOOD SUGAR (FASTING)	20
26	BLOOD SUGAR P.P	20
27	BLOOD SUGAR P.G (0.30HRS)	20
28	BLOOD SUGAR P.G(1.00HRS)	20
29	BLOOD SUGAR P.G (1.30HRS)	20
30	BLOOD SUGAR P.G(2.00HRS)	20
31	BLOOD SUGAR P.G(2.30 HRS)	20
32	SERUM UREA	25
33	SERUM CREATININE	25
34	SERUM URIC ACID	35
35	SERUM CALCIUM	35
36	SERUM PHOSPHORUS	35
37	SERUM IRON	60
38	SERUM T I B C	60
39	SERUM TOTAL PROTEIN S I A G RATIO	35
40	BLOOD GAS ANALYZER	230
41	SERUM ELECTROLYTES	70
42	IONIC CALCIUM	70
43	LITHIUM	70
44	SERUM TOTAL BILIRUBIN(D&T)	40
45	S.G.O.T	25
46	S.G.P.T	25
47	SERUM ALKALINE PHOSPHATE	35
48	ACID PHOSPHATE	25
49	SERUM L D H	100
50	SERUM C P K NAC	100
51	SERUM C P K - M B	100

52	SERUM G G T	100
53	SERUM AMYLASE	60
54	SERUM LIPASE	60
55	TOTAL LIPID PROFILE	210
56	TRIGLYCERIDES	70
57	TOTAL CHOLESTEROL	25
58	H D L CHOLESTEROL	40
59	GLYCATED HB. AND HB A/C	200
60	C.S.F.	70
61	ASCITIC FLUID	70
62	PLEURAL FLUID	70
63	SERUM FERRITIN	200
<b>BLOOD BANK SERVICE CHARGES / TESTING CHARGES</b>		
64	WHOLE BLOOD	1050 Per Unit
65	PACKED RED CELLS	1050 Per Unit
66	FRESH FROZEN, PLASMA	400 Per Unit
67	PLATELET CONCENTRATE	400 Per Unit
68	CRYOPRECIPITATE	250 Per Unit
69	NAT	1000 Per Unit
70	CHEMILUMINESCENCE	300 Per Unit
71	IV GENERATION ELISA HIV	50 Per Unit
72	IV GENERATION ELISA HBsAg	50 Per Unit
73	IV GENERATION ELISA HCV	150 Per Unit
74	ANTI HBC	200 Per Unit
75	ANTIBODY SCREENING (DONOR)	200 Per Unit
76	LEUCO FILTRATION RED CELLS	700 Per Unit
77	LEUCO FILTRATION PLATELET	900 Per Unit
78	GRUPING AND CROSS MATCHING BY AUTOMATION	150 Per Unit
79	GRUPING AND CROSS MATCHING BY SEMI -AUTOMATION	100 Per Unit
80	PHENOTYPING FOR EXTENDED SEROLOGY	300 Per Unit
81	IRRADIATION	300 Per Unit
82	BACTERIAL DETECTION	500 Per Unit
83	RED CELL (BUFFY COAT METHOD)	200 Per Unit
84	PLATELETS (BUFFY COAT METHOD)	70 Per Unit
85	PLASMA (BUFFY COAT METHOD)	70 Per Unit
86	PLATELETES APHERESIS	9500 Per Unit
87	PLATELETS APHERESIS FOR INDOOR PATIENT IN GOVERNMENT HOSPITAL	7500 Per Unit
88	ALBUMIN 05%(100ML)	300 Per Unit
89	ALBUMIN 20%(50ML)	475 Per Unit
90	PLASMA PHERESIS (PER CYCLE)	4000 Per Unit
91	THERAPEUTIC PLASMA EXCHANGE	7000 Per Unit
92	WHOLE BLOOD / PACK CELL (PRC) GOVT. TO GOVT.	300 Per Unit
93	F F P/PLASMS PRIVATE SUPPY	400 Per Unit
<b>CARDIOLOGY &amp; ANGIOGRAPHY</b>		
94	ANGIOGRAPHY ABDOMEN	575
95	ANGIOGRAPHY CEREBRAL	575
96	ANGIOGRAPHY FOUR VESSELS	575
97	ANGIOGRAPHY R.T.C	400
98	ANGIOGRAPHY VENOGRAM	350
99	COMPUTERISED TREADMILL TEST(CTMT)	400
100	CORONAL ANGIOGRAPHY	1000
101	2-D ECHO CARDIOGRAPHY	575
102	E C G BED SIDE	15
103	E C G	30
104	HOLTER MONITORING	575
105	TEE	575
106	TEMPORARY PACE MAKER SERVICE CHARGES	1000
107	COMPLETE PACKAGE FOR ANGIOGARAPHY	6000
<b>CLINICAL MICROBIOLOGY</b>		
108	H BS AG	60
109	H BS ANTIBODY	350
110	ANTI H BC IG M	350

111	H BE ANTIGEN	350
112	ANTI H BE	350
113	ANTI H A V I G M	350
114	ANTI H C V	350
115	HEV IGM	350
116	STOOL EXAMINATION	15
117	WIDAL	30
118	BRUCELLA TEST(BRUCellosIS)	175
119	V.D.R.L. TEST (QUALITATIVE)	20
120	V.D.R.L. TEST (QUANTITATIVE)	30
121	ANTI STREPTOLYSIN O TITRE(A S L O)	70
122	ANTI STREPTOLYSIN O TITRE (FOR EACH DIL)	35
123	C REACTIVE PROTEIN (CRP)	35
124	RHEUMATOID FACTOR(RF)	35
125	PREGNANCY TEST-URINE HCG(QUALITATIVE)	35
126	PREGNANCY TEST-URINE HCG(QUANTITATIVE)	25
127	DENGUE TEST I G M AND I G G ANTIBODIES(RAPID)	475
128	TB IGM ANTIBODIES	200
129	TB IGG ANTIBODIES	200
130	TB IGA ANTIBODIES	200
131	COMPLETE TORCH PROFILE	1,400
132	TOXOPLASMA IGM ANTIBODY	175
133	RUBELLA IGM ANTIBODY	175
134	CYTOMEGALO VIRUS IGM ANTIBODY	175
135	HERPES SIMPLEX VIRUS IGM ANTIBODY	175
136	TOXOPLASMA IGG ANTIBODY	175
137	RUBELLA IGG ANTIBODY	175
138	CYTOMEGALO VIRUS IGG ANTIBODY	175
139	HERPES SIMPLEX VIRUS IGG ANTIBODY	175
140	ANTI NUCLEAR ANTIBODY	300
141	HELICOBACTER PYLORI IGM ANTIBODY	300
142	HELICOBACTER PYLORI IGG ANTIBODY	300
143	TGG SCRUB TYPHUS	700
144	TGM SCRUB TYPHUS	700
145	ANTI ECHINOCOCCAL IGG ANTIBODY	475
146	ANTI LEISHMANIAL ANTIBODY	350
147	ANTI D S DNA	300
148	CHLAMYDIA TRANCHOMATIS ANTIBODY IGM	400
149	CHLAMYDIA TRANCHOMATIS ANTIBODY IGG	400
150	CHLAMYDIA TRANCHOMATIS ANTIBODY IGA	400
151	CHIKUNGUNYA IGM ANTIBODY	250
152	ANTI H D V I G M	350
153	PAUL BUNNEL TEST	30
154	EBV IGM (ELISA METHOD)	200
155	EBV IGG (ELISA METHOD)	200
156	SERUM PCT BY CHEMI E411 COBAS	900
<b>CT SURGERY</b>		
157	BLOOD GAS ESTIMATION CHARGES IN DAY	150
158	BLOOD GAS ESTIMATION CHARGES IN NIGHT	200
159	C T O T CHARGES	4000
160	PACKAGE FOR OPEN HEART SURGERY	750
<b>ENT</b>		
161	ADID	35
162	AUDIOMETRY	100
163	BERA	300
164	C C G	50
165	E.N.G	300
166	FIBROPTIC ENDOSCOPY	60
167	FUNCTIONAL ENDOSPIC SINUS SURGERY (FES)	750
168	MIROSCOPIC EX OFEAR	50
169	TYMPANOMETRY	120
170	RIGID TELE LARYNGOSCOPY TEST	150
171	A B R	300

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172	A S S R	300
173	O A E - A	230
174	VOICE ANALYSIS TEST	350
175	90 DEGREE TELEARYNGOSCOPE	100
176	STROBOSCOPY	150
177	SPEECH ANALYSIS	100
178	SPEECH THERAPY SESSION	100
179	O A E - B	150
180	E U M	50
181	O DEGREE DIAGNOSTIC NASAL ENDOSCOPY	50
182	FLEXIBLE RHINO LARYNGO SCOPY BIOPSY	500
<b>ENDOCRINOLOGY</b>		
183	GLUCOSE MONITOGRAPHY	4000
<b>EYE</b>		
184	A.SCAN	120
185	AUTOMATIC FIELD ANALYZER	300
186	B-SCAN SONOGRAPHY	230
187	COLOUR PHOTOGRAPH	60
188	FUNDUS CAMERA CHARGES	450
189	PHACO PROCEDURES CHARGES	200
190	SCAN BIOMETRY	120
191	SITTING FOR GREEN LASOR MACHINE	575
192	YAG LASER	350
193	CONDUCTING OCT PER SCAN (BOTH EYE)	500
194	F F A (EXCLUSIVE OF DYE & CONSUMABLES)	500
195	F F A (DYE & CONSUMABLES PLUS CD RECORD)	600
196	CONDUCTING OCT PER SCAN BOTH EYE + CD RECORD/PRINTOUT	600
197	PENTACAM ANALYSIS	500
<b>GASTROENTEROLOGY</b>		
198	ANTI H C V	350
199	ANTI HAV IGM	350
200	ANTI HBE	350
201	ANTI HEV	350
202	E.R.C.P	1500
203	ENDOBILARY SURGERY	575
204	H BE AG	350
205	HBSAG	60
206	INJECTION PILES	80
207	PCT TEST (HBV DNA QUALITATIVE)	1000
208	PCT TEST (HBV RNA QUALITATIVE)	1000
209	SIGMOIDESCOPY	500
210	THERAPEUTIC GASTROSCOPY	230
211	RATE FOR CAPSULE	2000
212	DIAGNOSTIC EUS	1600
213	THERAPEUTIC EUS	3200
214	SINGLE BALOON OF ENTEROSCOPE	4000
215	BLOOD AMMONIA LEVEL TEST	400
216	ENTROSCOPY	6000
<b>GENERAL LAB</b>		
217	CYTOLOGY	60
218	F.N.A.C	60
219	NEURO CYTOLOGY	60
<b>HLA LAB</b>		
220	FACTOR IX	800
221	FDP (QUANTITATIVE)	1000
222	D.DIMER (QUANTITATIVE)	1000
223	THROMBIN TIME	200
224	APTT	60
225	PROTEIN C	1500
226	PROTEIN S	1500
227	LUPUS ANTICOAGULANT PROFILE	1000
228	V W F (VON WILLI BRAND FACTOR)	4200
229	RETICULOCYTE COUNT & PROFILE	100

230	FLOWCYTOMETRY REGULAR FOR ACUTE LEUKEMIA	4850
231	FLOWCYTOMETRY OTHER MARKER (PER MARKER)	400
232	FLOWCYTOMETRY FOR SEPSIS OTHER MARKER [400X4]	1600
233	MPO & PAS	40
234	LAP SCORE	50
235	HLA B-27	1000
236	HLA TYPING FOR CELIAC DISEASE (DQ2 & DQ8)	2000
237	ABC & DR D/Q (MOLECULAR / SEROLOGY)	4000
238	CROSS MATCHING (HLA)	900
239	ABC & DR D/Q CROSS MATCH (SINGLE)	4900
240	ABC & DR D/Q CROSS MATCH (PATIENT WITH DONOR)	8900
241	S. FIBRINOGEN	350
242	IRON STAINING IN BONE MARROW	100
243	AUTOMATED BODY FLUID COUNT	150
244	HPLC	500
	<b>IMMUNOLOGY</b>	
245	COMPLEMENT C3 LEVELS	350
246	COMPLEMENT C4 LEVELS	350
247	IMMUNOGLOBULIN A IG A	450
248	IMMUNOGLOBULIN G IG G	450
249	IMMUNOGLOBULIN M IG M	450
	<b>IMMUNOASSAY BIOCHEMISTRY (MEDICINE)</b>	
250	F T 3	100
251	F T 4	100
252	T S H	100
253	ANTI T P O AB	250
254	FOLLICLE STIMULATING HORMONE (FSH)	150
255	LEUTINIZING HORMONE (L H)	150
256	S PROLACTIN	150
257	BETA H C G	200
258	TESTOSTERONE	200
259	CORTISOL	200
260	GROWTH HORMONE (H G H)	200
261	PARATHYROID HORMONE (P T H)	400
262	INSULIN	200
263	FERRITIN	150
264	VITAMIN B 12	300
265	FOLATE	300
266	CARCINOEMBRYONIC ANTIGEN (C E A)	200
267	ALPHA PHETO PROTEIN (AFP)	200
268	C A - 125	320
269	PROSTATE SPECIFIC ANTIGEN (P S A)	200
270	TOTAL IG E	250
271	VITAMIN D3	1000
	<b>MICROBIOLOGY</b>	
272	ACID FAST BACILLI STAIN FOR M. LEPRAE	20
273	ACID FAST BACILLI STAIN (FOR NOCARDIA)	20
274	ACID FAST STAIN FOR CRYPTOSPORIDIUM DETECTION	20
275	ACID FAST STAIN FOR LSOPARE BELLI	20
276	AEROBIC BACTERIAL CULTURE AND SENSITIVITY BLOOD	95
277	AEROBIC BACTERIAL CULTURE AND SENSITIVITY PLUS	70
278	AEROBIC BACTERIAL CULTURE AND SENSITIVITY SEMEN	70
279	AEROBIC BACTERIAL CULTURE AND SENSITIVITY SPUTUM	70
280	AEROBIC BACTERIAL CULTURE AND SENSITIVITY STOOL	70
281	ALBERT/NEISSERS STAINING	20
282	AEROBIC BACTERIAL CULTURE	115
283	ANTINCOBACTERIAL DRUG SENSITIVITY	60
284	ANTIBODY DETECTION CD4 CD3 FACS COUNT	500
285	BACTEC 9120WITH API AUTOMATED IDENTIFICATION SYSTEM	600
286	BACTEC-MGIT-960 TB CULTURE	500
287	BACTEC-TB DRUG SENSITIVITY TESTING(SIREZ-5DRUGS)	1900
288	CSF FOR C/S	70
289	ECHINOCOCCUS DETECTION	20



290	FUNGUS CULTURE	120
291	GIARDIA LAMBIA DETECTION	20
292	GRAMS STAINING	20
293	HIV TESTING	10
294	IMMUNOGLOBLIN A I G A	450
295	IMMUNOGLOBLIN E I G E	450
296	IMMUNOGLOBLIN I G G	450
297	IMMUNOGLOBLIN M I G M	450
298	KOH MOUNT AND SMEAR	20
299	LEISHMANIA	20
300	MALARIAL PARASITE	20
301	MICROFILARIAE	20
302	MYCOBACTERIAL CULTURE AND IDENTIFICATION OTHER THAN URINE	100
303	MYCOBACTERIAL CULTURE AND IDENTIFICATION URINE	160
304	NEGATIVE STAINING FOR CYPTOCOCCUS	20
305	PUS FOR C/S	70
306	QUANTITATIVE ESTIMATION OF CHLAMYSIYA TRACHOMATIS	1000
307	QUANTITATIVE ESTIMATION OF CYTOMEGALOVIRUS	800
308	QUANTITATIVE ESTIMATION OF H B V (VIRAL LOAD)	2000
309	QUANTITATIVE ESTIMATION OF C H V (VIRAL LOAD)	2500
310	QUANTITATIVE ESTIMATION OF H I V (VIRAL LOAD)	2200
311	QUANTITATIVE ESTIMATION OF M T B (PCR)	1000
312	SEMAN FOR C/S	70
313	TRICHOMONAS VAGINALS DETECTION	20
314	TRYPANOSOMES	20
315	URINE FOR C/S	70
316	AUTOMATED IDENTIFICATION AND SENSITIVITY FOR AEROBIC BACTERIA(VITEK-2)	600
317	AUTOMATED IDENTIFICATION AND SENSITIVITY YEAST (VITEK-2)	600
318	HANGING DROP FOR STOOL	20
319	STOOL MICROSCOPY FOR INTESTINAL PARASITES	20
320	MTBDR PLUS FOR MDR TB	1500
321	MTBDRSL FOR XDR TB DETECTION	2000
322	CM/AS (NTM/MTB) FOR SPECIES IDENTIFICATION	2000
323	MTBC (FOR SPECIES IDENTIFICATION OF MTB COMPLEX	1500
	<b>MYCOBACTERIOLOGY</b>	
324	ANTI MYCOBACTERIAL DRUG SENSITIVITY	60
325	MYCOBACTERIAL CULTURE AND INDEN	160
	<b>MYCOLOGY</b>	
326	ACID FAST BACILLI STAIN(FOR NOCARDIA)	20
327	FUNGUS CULTURE	120
328	KOH MOUNT AND SMEAR	20
329	NEGATIVE STAINING FOR CYPTOCOCCUS	20
	<b>NEURO SURGERY</b>	
330	ENDOSCOPEASISTED MICRO-NEUROSURGERY	1,000
331	FULL PACKAGE	3,500
332	NEURO ENDOSCOPIC-3RD VENTRICULOSTOMY	2,000
333	SUGITA ANEURYSM CLIP	7,500
334	USE OF C-ARM IMAGE INTENSIFIER IN OT	200
335	USE OF C-ARM IMAGE INTENSIFIER WITH DSA	800
	<b>NEUROLOGY</b>	
336	AMBULATORY EEG	1000
337	E E G	250
338	EMG	600
339	EVOKED RESPONSE (SINGLE)	230
340	EVOKED RESPONSE (MULTIPLE ALL)	400
341	NCV	400
342	POLYSOMNOGRAPHY AND SLEEP STUDIES	800
343	REPITITIVE STIMULATION	230
344	VEDO E E G	600
345	V E P	300
346	B A E R	300



347	NCV/EMG	1000
348	VEP/BAER	600
349	24 E E G AUDIOMETRY	1000
<b>PARASITOLOGY</b>		
350	ANTI ECHINOCOCCAL IGG ANTIBODY	475
351	ANTI LEISHMANIAL ANTIBODY	350
352	ACID FAST STAIN FOR CRYPTOSPORIDIUM DETECTION	20
353	ACID FAST STAIN FOR LSOPARE BELLI	20
354	ECHINOCOCCUS DETECTION	20
355	GIARDIA LAMBIA DETECTION	20
356	LEISHMANIA	20
357	MALARIAL PARASITE	20
358	MICROFILARIA	20
359	TRICHOMONAS VAGINALS DETECTION	20
360	TRYPANOSOMES	20
<b>PATHOLOGY</b>		
361	HAEMOGLOBIN	30
362	TOTAL LEUCOCYTE COUNT	15
363	DIFF. LEUCOCYTE COUNT	15
364	TOTAL EOSINOPHIL COUNT(T E C)	15
365	TOTAL RED BLOOD CELLS	15
366	ERYTHROCYTE SEDIMENTATION RATE (E S R)	10
367	PERIPHERAL BLOOD FILM EXAMINATION (P B F)	20
368	MALARIA PARASITE BY BLOOD SMEAR (MP)	20
369	MALARIA ANTIGEN DETECTION	150
370	M P BY QBC	50
371	PLATELET COUNTS	15
372	RETICULOCYTE COUNT AND PROFILE	100
373	BLEEDING TIME	10
374	CLOTTING TIME	10
375	PACK CELL VOLUME (pathology)	15
376	COMPLETE BLOOD COUNT	90
377	URINE EXAMINATION COMPLETE	15
378	MICRO ALBUMINURIA	150
379	SEMEN EXAMINATION	15
380	C.S.F. CELL COUNT	15
381	ASCITIC FLUID CELL COUNT	15
382	PLEURAL FLUID CELL COUNT	15
383	GASTRIC ASPIRATE	15
384	PERICARDIAL FLUID CELL COUNT	15
385	ANY OTHER FLUID	15
386	P.T.T.K.	60
387	PROTHROMBIN TIME	30
388	FDP TEST	300
389	D-DIMER TEST	250
390	COOMBS TEST - DIRECT	25
391	COOMBS TEST - INDIRECT	25
392	AFB FOR MALIGNANT CELL (ACID FAST BECILLI	60
393	ASCETIC FLUID FOR MALIFNANT CELL	60
394	BIOPSY	150
395	BONEMARROW ASPIRATION AND PBF	60
396	BRONCHIAL WASH	60
397	CBC	90
398	CRT	15
399	CSS FOR MALIGNANT CELL	60
400	FNAC - PATHOLOGY	60
401	FENAL HB	30
402	FLUID FOR CYTOLOGY	60
403	G-6 PD	25
404	HP LC	500
405	HB ELECTROPHORESIS	90
406	LE CELL	30
407	OSMOTIC FRAGILITY	30



408	PAP SMEAR	60
409	PBF	20
410	PERITONEAL FLUID FOR CPE	60
411	PUS FOR MALIGNANT CELL	60
412	RETICULOCYTE COUNT	15
413	SICKLING TEST	30
414	SPUTUM FOR MALIGNANT CELL	60
415	URINE FOR MALIGNANT CELL	60
416	URINE FOR CYTOLOGY	60
417	RENAL BIOPSY LM	150
418	RENAL BIOPSY LM + IF	650
<b>PULMONARY LAB</b>		
419	MISC. TEST (LIKE MOULDS, FUNGI, DRUGS ETC.)	150
420	BODY TEST (RAW ITGV)	120
421	BRONCHOSCOPY	350
422	DIFFUSION TEST (SINGLE BREATH)	200
423	LUNG VOLUME AND SUB DIVISION	120
424	MOMBRANA DIFFUSION CAPACITY (TABSFER F)	120
425	P F T PRE AND POST	150
426	P F T	100
427	SKIN PRICK TEST	350
428	SPIROMETRY TEST	100
429	VENTILLATION STUDIES	120
430	FE NO(EXHALED NITRIC OXIDE)	400
<b>R V T LAB</b>		
431	ANTIBODY DETECTION DC4 CD3 FACS COUNT	500
432	HIV TESTING	10
<b>RADIO ISOTOP LAB</b>		
433	BONE SCANNING	575
434	BRAIN SCANNING	350
435	G.B. SCANNING	400
436	HGH	230
437	INSULIN ESTIMATION	230
438	ISOTOP RENOGRAM	350
439	LIVER SCANNING	350
440	RENAL SCANNING	350
441	STRESS MUGA SCANE	575
442	THROID SCANNING	300
<b>RADIO DIAGNOSIS</b>		
443	VIRTUAL ENDOSCOPY ANGIOSCOPY	400
444	BASE OF SKULL/ORBIT/PNS/SELLA/PARA/ SUPRA SELLAR REGION	500
445	VIRTUAL ENDOSCOPY COLON	800
446	DENTASCAN	900
447	DXA EXPLORER BODY FAT ESTIMATION	400
448	DXA EXPLORER SINGLE SITE	400
449	DXA EXPLORER THREE SITE	800
450	DXA EXPLORER TWO SITE	600
451	DXA EXPLORER WHOLE BODY	1000
452	VIRTUAL ENDOSCOPY BRONCHUS	700
453	VIRTUAL ENDOSCOPY OESOPHAGUS	200
454	RADIOTHERAPY PLANNING	700
455	VIRTUAL ENDOSCOPY SMALL BOWEL ETC.	700
456	CT GUIDED BIOPSY WITH DEVICE	2,500
457	USG GUIDED BIOPSY WITH DEVICE	2,000
458	CECT LARING PHARINXS NECK	650
459	CECT ABDOMEN	700
460	CECT CHEST	700
461	CECT FACE	650
462	CECT KUB	1700
463	CECT LOWER ABDOMEN	700
464	CECT MANDIBLE	650
465	CECT MAXILLA	650
466	CECT MOUTH	650

467	CECT NASOPHARYENS	650
468	CECT NECK	650
469	CECT NECK REGION	650
470	CECT ORALCAVITY	650
471	CECT ORBIT	650
472	CECT PELVIS	700
473	CECT PNS	650
474	CECT SELLA	650
475	CECT TEMPORAL BONE	650
476	CECT UPPER ABDOMEN	650
477	CECT WHOLE ABDOMEN	700
478	CT ANGIOGRAPHY	1700
479	CT ANGIOGRAPHY (ANY ONE PART)/ CALCIUM SCORING	1700
480	CT ANGIOGRAPHY ABDOMEN	1700
481	CT ANGIOGRAPHY AROTA	1700
482	CT ANGIOGRAPHY CAROTIDS	1700
483	CT ANGIOGRAPHY CHEST	1700
484	CT ANGIOGRAPHY COELSAC	1700
485	CT ANGIOGRAPHY CORONARY	3600
486	CT ANGIOGRAPHY FACE	1700
487	CT ANGIOGRAPHY GREAT VESSELS	1700
488	CT ANGIOGRAPHY LOWER LIMB	1700
489	CT ANGIOGRAPHY OF AROTA & PERIPHERAL VESSELS WITH 3D	2400
490	CT ANGIOGRAPHY OF BRAIN	1700
491	CT ANGIOGRAPHY OF CARDIAC CHAMBERS WITH 3D	3600
492	CT ANGIOGRAPHY OF CARDIAC VEINS & CORONARY SINUS WITH 3D	3600
493	CT ANGIOGRAPHY OF CEREBRAL VESSELS WITH 3D RECONSTRUCTION	2000
494	CT ANGIOGRAPHY OF CORONARY ARTERIES ALONG WITH CALCIUM SCORING	3600
495	CT ANGIOGRAPHY OF HEPATIC ETC	1700
496	CT ANGIOGRAPHY OF MESENTERIC	1700
497	CT ANGIOGRAPHY OF NECK VESSELS	2000
498	CT ANGIOGRAPHY OF PULMONARY ARTERIES & VEINS	2400
499	CT ANGIOGRAPHY OF RENAL	1700
500	CT ANGIOGRAPHY OF SPLENIC	1700
501	CT ANGIOGRAPHY PERIPHERAL VESSELS	1700
502	CT ANGIOGRAPHY PULMONARY	1700
503	CT ANGIOGRAPHY UPPER LIMB	1700
504	CT ANGIOSCOPY OF BRONCHUS	1700
505	CT BRAIN PLAIN	1000
506	CT BRAIN PLAIN & CONTRAST	1000
507	CT BRAIN REPEAT (WITHIN 7 DAYS)	0
508	CT CARDIAC ANGIOGRAPHY OF CONGENITAL HEART DISEASE (PAEDIATRIC)	3600
509	CT CERVICAL SPINE	650
510	CT CERVICO DORSAL SPINE	1300
511	CT CHEST	700
512	CT CISTRNOGRAM	1700
513	CT DENTA SCAN	1700
514	CT DORSAL SPINE	650
515	CT DORSO LUMBER SPINE	1300
516	CT DYNAMIC OF C.V. JUNCTION / ANY ONE REGION OF SPINE	1600
517	CT DYNAMIC STUDY	2000
518	CT FACE WITH 3D	700
519	CT FLUOROSCOPY	1100
520	CT GUIDED BIOPSY OF BRAIN & SPINAL REGION	900
521	CT GUIDED CARDIAC INTERVENTIONAL RPOCEDURES	4000
522	CT GUIDED PROCEDURES	1100
523	CT HIP JOIN WITH 3D	1400
524	CT JOINT (ANY ONE)	650
525	CT JOINTS ANYONE MUSCULOSKELETAL WITH 3D	1400
526	CT L S SPINE	650

527	CT LUMBOSACRAL SPINE FLEXION EXTION	1600
528	CT MUSCULOSKELETAL	650
529	CT OF HEAD (BONY CUT & 3D RECONSTRUCTIONS)	1600
530	CT OF HEAD WITH DIRECT CORONAL CUTS	1000
531	CT OF HEAD WITH THIN POST FOSSA CUTS	800
532	CT OF MYLOGORAPHY	1600
533	CT PAROTID REGION & CONTRAST	650
534	CT PERFUSION	2000
535	CT PITUITARY FOSSA	650
536	CT PNS	650
537	CT SCAN ANKLE JOINT	650
538	CT SCAN ARM	650
539	CT SCAN BASE OF SKULL	650
540	CT SCAN C V JUNCTION	650
541	CT SCAN CHEEK	650
542	CT SCAN CLAVICAL JOINT	650
543	CT SCAN ELBOW JOINT	650
544	CT SCAN FEMUR	650
545	CT SCAN FOOT	650
546	CT SCAN HAND	650
547	CT SCAN HUMRUS	650
548	CT SCAN KNEE JOINT	650
549	CT SCAN LEG	650
550	CT SCAN LOWER LIMB	650
551	CT SCAN MANDIBLE	650
552	CT SCAN MASTOID TEMPORAL BON	650
553	CT SCAN MAXILLA	650
554	CT SCAN PELVIS	700
555	CT SCAN SACRUM	650
556	CT SCAN SCANOGRAM	650
557	CT SCAN SELLA	650
558	CT SCAN SHOULDER JOINT	650
559	CT SCAN SI JOINT	650
560	CT SCAN STERNO CLAVICULAR JOINT	650
561	CT SCAN T M JOINT	650
562	CT SCAN THIGH	650
563	CT SCAN TIBIA	650
564	CT SCAN TRIPLE PHASE UPPER ABODMEN	1950
565	CT SCAN VENOUS PHASE	1700
566	CT SCAN VIRTUAL BRONCHOSCOPY	1700
567	CT SCAN WHOLE SPINE	1950
568	CT SCAN WRIST	650
569	CT SPINE (ANY ONE PART)	650
570	CT TEMPORAL BONE	650
571	CT THORACO LUMBER SPINE	1300
572	CT THORAX & CHEST	700
573	CT UROGRAPHY	1700
574	CT VENOGRAPHY	1700
575	CT VENOGRAPHY BRAIN	1700
576	HRCT CHEST	700
577	HRCT TEMPORAL BONE	650
578	NCCT ABDOMEN	700
579	NCCT CHEST	700
580	NCCT KUB	1700
581	NCCT ORBIT	650
582	NCCT SCAN NECK	650
583	NCCT WHOLE ABDOMEN	700
584	TRIPLE PHASE WHOLE ABDOMEN	2100
585	MR ANGIO LOWER LIMB	2400
586	MR ANGIO UPPER LIMB	2400
587	MR ANGIOGRAPHY ABDOMEN	3200
588	MR ANGIOGRAPHY B/L UPPER LIMB	4800
589	MR ANGIOGRAPHY BRAIN ALL PHASES UPTO VENOUS PHASE/	2800

	VENOGRAPHY	
590	MR ANGIOGRAPHY INTRACRANIAL VESSELS	2800
591	MR ANGIOGRAPHY LEFT UPPER LIMB	2400
592	MR ANGIOGRAPHY NECK	1600
593	MR ANGIOGRAPHY NECK VESSELS	2800
594	MR ANGIOGRAPHY OF CORONARY ARTERIES	3600
595	MR ANGIOGRAPHY OF THORACIC AORTA AND ITS VESSELS	3600
596	MR ANGIOGRAPHY RIGHT UPPER LIMB	2400
597	MR BRAIN VENOGRAPHY	2800
598	MR BRAIN WITH PERFUSION & DIFFUSION	4200
599	MR CSF FLOW STUDIES	1250
600	MR MYLOGRAPHY	1000
601	MR RENAL ANGIO / ARCH OF AORTA	2000
602	MRCP	2100
603	MRI CARDIAC FOR CHAMBERS	3200
604	MRI CISTERNOGRAPHY TO STUDY CSF FLOW AT FORAMEN MAGNUM IF NEEDED	2800
605	MRI DIFFUSION TENSOR IMAGING	2400
606	MRI DYNAMIC SCAN OF PITUITARY GLAND	2400
607	MRI DYNAMIC SCAN OF PROSTATE	2400
608	MRI DYNAMIC SCAN OF UTERUS	2400
609	MRI FOR CARDIAC CARDIOMYOPATHY UNFILTRATIVE DISORDERS	3200
610	MRI FOR CARDIAC CONGENITAL HEART DISEASE	3600
611	MRI FOR CARDIAC VENTRICULAR FUNCTION ASSESSMENT	3200
612	MRI FOR CARDIAC VIABILITY ASSESSMENT	3600
613	MRI MAMMOGRAPHY	1100
614	MRI OF ABDOMEN AORTA AND PERIPHERAL VESSELS	4000
615	MRI OF ARTHROGRAM	3600
616	MRI OF AXILLA	2800
617	MRI OF B/L TM JOINT	5600
618	MRI OF BASE OF SKULL	1250
619	MRI OF BRACHIAL PLEXUS	2100
620	MRI OF BRAIN	3200
621	MRI OF BRAIN WITH CONTRAST	3200
622	MRI OF BREAST	3600
623	MRI OF BUCCAL MUCOSA	2400
624	MRI OF C V JUNCTION SCREENING WHOLE SPINE	3350
625	MRI OF CERVICAL + C V JUNCTION	3350
626	MRI OF CERVICAL SPINE	2950
627	MRI OF CERVICAL SPINE + SCREENING DORSAL SPINE	3350
628	MRI OF CERVICAL SPINE + SCREENING L S SPINE	3350
629	MRI OF CERVICAL SPINE + SCREENING WHOLE SPINE	3350
630	MRI OF CERVICO DORSAL SPINE	3350
631	MRI OF CHEEK	2000
632	MRI OF CHEST	1100
633	MRI OF CISTERNOGRAPHY	800
634	MRI OF CV JUNCTION	2800
635	MRI OF CV JUNCTION AND CERVICAL SPINE (EXTENSION FLEXION AND NEUTRAL)	3100
636	MRI OF D L SPINE	2950
637	MRI OF D L SPINE + SCREENING WHOLE SPINE	3350
638	MRI OF D L SPINE SCREENING OF WHOLE SPINE	3350
639	MRI OF DORSAL SPINE	2950
640	MRI OF DORSAL SPINE + SCREENING CERVICAL SPINE	3350
641	MRI OF DORSAL SPINE + SCREENING L S SPINE	3350
642	MRI OF DORSAL SPINE + SCREENING WHOLE SPINE	3350
643	MRI OF DWI	800
644	MRI OF FACE	2000
645	MRI OF FEMUR	2800
646	MRI OF FUNCTIONAL IMAGING	2400
647	MRI OF GLUTEAL REGION	2800
648	MRI OF GRE	800
649	MRI OF HIP JOINT	2800

650	MRI OF KUB	2000
651	MRI OF L S SPINE	2950
652	MRI OF L S SPINE + SCREENING CERVICAL SPINE	3350
653	MRI OF L S SPINE + SCREENING DORSAL SPINE	3350
654	MRI OF L S SPINE + SCREENING WHOLE SPINE	3350
655	MRI OF LEFT ANKLE JOINT	2800
656	MRI OF LEFT ARM	2800
657	MRI OF LEFT ELBOW JOINT	2800
658	MRI OF LEFT FA	2800
659	MRI OF LEFT FOOT	2000
660	MRI OF LEFT HAND	2000
661	MRI OF LEFT KNEE JOINT	2800
662	MRI OF LEFT LEG	2000
663	MRI OF LEFT SHOULDER JOINT	2800
664	MRI OF LEFT THIGH	2000
665	MRI OF LEFT TIBIA	2800
666	MRI OF LEFT TM JOINT	2800
667	MRI OF LEFT WRIST JOINT	2800
668	MRI OF LOWER ABDOMEN	1100
669	MRI OF LUMBER PLEXUS	2000
670	MRI OF MANDIBLE	2000
671	MRI OF MASTOID	1600
672	MRI OF MAXILLA	2000
673	MRI OF MEDIASTINUM	2000
674	MRI OF MIDDLE EAR	1600
675	MRI OF NASOPHARYNX	1250
676	MRI OF NECK	2950
677	MRI OF ORAL CAVITY	2950
678	MRI OF ORBIT	1250
679	MRI OF PAROTID	2950
680	MRI OF PELVIS	1100
681	MRI OF PITUTARY	1250
682	MRI OF PNS	1250
683	MRI OF PROSTATE	1100
684	MRI OF PROSTATE /SPECTROSCOPY	1100
685	MRI OF RIGHT ANKLE JOINT	2800
686	MRI OF RIGHT ELBOW JOINT	2800
687	MRI OF RIGHT F A	2800
688	MRI OF RIGHT FOOT	2000
689	MRI OF RIGHT HAND	2000
690	MRI OF RIGHT KNEE JOINT	2800
691	MRI OF RIGHT LEG	2000
692	MRI OF RIGHT SHOULDER JOINT	2800
693	MRI OF RIGHT THIGH	2000
694	MRI OF RIGHT TIBIA	2800
695	MRI OF RIGHT WRIST JOINT	2800
696	MRI OF RT ARM	2800
697	MRI OF RT TM JOINT	2800
698	MRI OF S I JOINT	2800
699	MRI OF SACRUM COCCYEX	2000
700	MRI OF SCREENING OF WHOLE SPINE	3350
701	MRI OF SCREENING ONE PART	1000
702	MRI OF SCREENING ONE PART WITH OTHER ONE PART	1600
703	MRI OF SCROTUM	2000
704	MRI OF SELLA	1250
705	MRI OF SIALOGRAPHY	2000
706	MRI OF SPECTROSCOPY BRAIN	2800
707	MRI OF SPLENOPORTOVENOGRAM	3200
708	MRI OF TEMPORAL BONE	1600
709	MRI OF TESTIES	2000
710	MRI OF THORAX	1100
711	MRI OF THORAX INCLUDING CARDIAC / PULMONARY GREAT VESSELS	1100

712	MRI OF THYROID GLAND	2000
713	MRI OF TM JOINT	2800
714	MRI OF TOUNGE	2800
715	MRI OF TRIPLE PHASE STUDY OF ABDOMEN	4000
716	MRI OF UPPER ABDOMEN	1100
717	MRI OF UROGRAPHY	2000
718	MRI OF WHOLE ABDOMEN	1100
719	MRI OF WHOLE BODY	10000
720	MRI OF WHOLE SPINE	8850
721	MRI SCAPULAR REGION	2800
722	MRI SPINAL ANGIOGRAPHY	1800
	<b>RADIO-DIAGNOSIS X-RAY</b>	
723	X-RAY	60
724	X-RAY (2 VIEW/FILM)	120
725	X-RAY (3 VIEW/FILM)	180
726	X-RAY (4 VIEW/FILM)	240
727	X-RAY (5 VIEW/FILM)	300
728	X-RAY (6 VIEW/FILM)	360
729	X-RAY (7 VIEW/FILM)	420
730	X-RAY (8 VIEW/FILM)	480
731	DIGITAL X-RAY ANY BODY PART ONE	100
732	DIGITAL X-RAY ANY BODY PART TWO	200
733	DIGITAL X-RAY ANY BODY PART THREE	300
734	DIGITAL X-RAY ANY BODY PART FOUR	400
735	DIGITAL X-RAY ANY BODY PART FIVE	500
736	DIGITAL X-RAY PART TWO WITH ONE FILM	150
737	DIGITAL X-RAY PART FOUR WITH TWO FILM	300
738	DIGITAL X-RAY PART SIX WITH THREE FILM	450
739	DIGITAL X-RAY PART EIGHT WITH FOUR FILM	600
740	DENTAL X-RAY	25
741	OPG CHARGES PER FILM	165
	<b>RADIOLOGY</b>	
742	DEXA EXPLORER BODY FAT ESTIMATE	400
743	DEXA EXPLORER SINGLE SIDE	400
744	DEXA EXPLORER THREE SIDE	800
745	DEXA EXPLORER TWO SIDE	600
746	DEXA EXPLORER WHOLE BODY	1000
	<b>RENAL LAB</b>	
747	24 HR. URINE PROTEIN	25
748	BLOOD GAS ANALYSIS (ABG)	230
749	BLOOD GLUCOSE FASTING	20
750	BLOOD GLUCOSE PP	20
751	BLOOD UREA	25
752	DIFFERENTIAL LEUCOCYTE COUNT	15
753	ERYTHROCYTE SEDIMENTATION RATE	10
754	HAEMOGLOBIN	10
755	PACK CELL VOLUME	15
756	SERUM CHOLESTEROL	25
757	SERUM CREATININE	25
758	SERUM ELECTROLYTES	70
759	TOTAL LEUCOCYTE COUNT	15
760	URINE EXAMINATION COMPLETE (RENAL LAB)	15
	<b>SPECIAL INVESTIGATION</b>	
761	BARIUM ENEMA	500
762	BARIUM MEAL FALLOW THOUGH	900
763	BARIUM MEAL	500
764	BARIUM SWALLOW	250
765	BRONCHOGRAM	900
766	CAROTID ANGIOGRAM	600
767	CYSTOGRAM CYSTOURETHROGRAM	450
768	ERCP UNDER II TV WITH FILM	250
769	FOUR VESAL ANGIOGRAM	600

770	H.S.G.	400
771	I.V.C.	250
772	I.V.P.	500
773	LYMPHENGOGRAM	500
774	MEMOGRAPHY (FOR BOTH BREAST)	400
775	MEMOGRAPHY(FOR ONE BREAST)	200
776	MYELOGRAM	450
777	O.C.G.	175
778	ORTHO O.T. IITV	1000
779	SINOGRAM NEPHROSTOGRAM	300
780	T.TUBE CHOLONGOGRAPHY	300
781	VINOGRAM	600
782	P.T.C.	400
783	HAR Monic Scalpel	1000
784	C-Arm	500
785	HTV - per case	1000
<b>SURGERY LAB</b>		
786	ADVANCE LAPAROSCOPIC TEST	1,500
787	LAPROSCOPIC ROUTINE TEST	700
788	RADIO FREQUENCY ABLATION VENUS THERAPY	10,000
<b>ULTRASONOGRAPHY</b>		
789	COLOUR DOPPLER	600
790	INTRACAVITARY(T.VIGNAL OR T. RECTUM)	250
791	SONOGRAPHY WITHOUT FILM	100
792	SONOGRPHY WITH FILM	200
793	U.S GUIDED PROCEDURE (FNAC ASPIRACTION)	200
794	USG BIO PHYSICAL PROFILE	250
795	USG FOLLICULAR STUDY	350
796	USG SMALL PARTS (EYE. THYRID. AND ETC.)	150
<b>UROLOGY</b>		
795	CMG AND EMG	400
796	CYSTOMETEROGRAM S URETHROL PRESSURE	100
799	CYSTOMETRY	100
800	CYSTOSCOPY	60
801	CYSTOYRETHROGRAM	100
802	LASER OPERATION CHARGES	2,500
803	LITHOTRIPSY(E.S.W.L)	2,500
804	PROSTATE	2,500
805	RENAL CALCULAS	2,500
806	RETROGRADE PYELOGRAM	100
807	STONE ANALYSIS	60
808	TOTAL URO-DYNAMIC EVALUATION	650
809	URETERAL CALCULAS	2,500
810	URETEROSCOPY	100
811	URETHEROSCOPY	60
812	UROFLOWNETERY	150
813	ANTIGRADE PYELOGRAM	100

**B. RATES OF GENERAL PROCEDURES:-**

S. No.	Item	Extent of Reimbursement (Rs.)
<b>GASTROENTEROLOGY</b>		
1	COLONOSCOPY POLYOECTOMY OR ANY OTHER PRO	575
2	COLONOSCOPY	1000
3	ENDOSCOPY	350
4	GASTROSCOPY	500
5	LAPROSCOPY	350
6	THERAPEUTIC GASTROSCOPY	230
<b>HAEMODIALYSIS</b>		
7	HAEMODIALYSIS CHARGES	500

8	DOUBLE LUMEN CATHETER (INTERNAL JUGULAR/ SUBCLAVIN/FEMORAL)	2000
9	HD- - DIALYSIS CHARGES	700
10	KIDNEY BIOPSY	230
11	PD TENCKHOFFS CATHETER	2,500
12	PERITONEAL DIALYSIS CATHETER S SET	375
13	PERITONEAL DIALYSIS CATHETER	175
14	A-V TUBLING AND DIALYSER	700
<b>NEPHROLOGY</b>		
15	24 HOURS SESSION ON CRRT	20000
16	MORE SESSIONS OF CRRT	12000
17	RENAL BIOPSY (PER PROCEDURE)	2000
<b>R R C</b>		
18	THERAPHY	10
19	R R C CUBICAL (PAYING WARD)	50
20	LOWER CPM	20
21	UPPER LIMB CPM	20

**C. CANCER RADIATION LINEAR ACCELERATOR MACHINE:-**

S. No.	Item	Extent of Reimbursement (Rs.)
1	SIMPLE PALLIATIVE TREATMENT WITHOUT COMPLEX PLANNING (SPRT)	5,000
2	COMPLEX PALLIATIVE TREATMENT (CPRT)	7,500
3	SIMPLE NON-PALLIATIVE FULL COURSE OF RADIOTHERAPY WITH CURATIVE INTENT (SCRT)	15,000
4	COMPLEX NON-PALLIATIVE FULL COURSE OF RADIOTHERAPY WITH CURATIVE INTENT (CCRT)	22,500
5	COMPLETE TREATMENT PLANNING ON 3 D TPS (TPS)	5,000
6	CURATIVE ELECTRON THERAPY (CET)	15,000
7	3 D CRT-3D CONFORMAL RADIOTHERAPY	25,000
8	SRS-STEREOTACTIC RADIO SURGERY	125,000
9	SRT-STEREOTACTIC RADIO THERAPY	75,000
10	IMRT TREATMENT WITH COMPTER TREATMENT PLANNING	100,000
11	IMAGE-GUIDED RADIATION THERAPY (IGRT)	120,000

This order shall come into force with immediate effect.

By order of the Governor,

*Siddharth Mahajan* 16/10

**(Siddharth Mahajan)**  
Special Secretary, Finance (Budget)



Copy forwarded to -

1. Principal Secretary to Hon'ble Governor.
2. Secretary to Hon'ble Chief Minister.
3. All Special Assistants / Private Secretaries to Ministers / State Ministers.
4. All Additional Chief Secretaries/ Principal Secretaries/Secretaries/Special Secretaries to the Government.
5. J.S. to Chief Secretary.
6. Accountant General Rajasthan, Jaipur (200 copies).
7. All Heads of the Departments.
8. Director, Treasuries & Accounts, Rajasthan, Jaipur with 100 spare copies for sending to all Sub-Treasury Officers.
9. Deputy Director (Statistics), Chief Ministers' Office.
10. All Treasury Officers.
11. All Sections of the Secretariat.
12. Administrative Reforms (Gr.7) with 7 copies.
13. Vidhi Rachana Sanghthan, for Hindi translation.
14. System Analyst (Additional Director), Finance Department (Computer Cell).
15. Guard File.

Copy also to the -

1. Secretary, Rajasthan Legislative Assembly, Jaipur with 20 extra copies for Subordinate Legislative Committees.
2. Registrar General, Rajasthan High Court, Jodhpur / Jaipur.
3. Secretary, Rajasthan Public Service Commission, Ajmer.
4. Secretary, Lokayukta Sachivalaya, Rajasthan, Jaipur.

*12/10/2015*  
*16/10/2015*  
**(Sandhya Sharma)**

Joint Secretary to the Government

**(RSR-44/2015)**