

NUCLEAR MEDICINE

SI No	TARIF CODE	Test/Facility	Proposed rate / unit at AIIMS Kalyani (General)	Rate /unit at AIIMS, Rishikesh	Rate /unit at AIIMS, Nagpur	Rate /unit at AIIMS, Raipur	Validity till
1	NM001	131 I FOR THYROTOXICOSIS 15 - 30 MCI	2000	7000	NA	NA	31.03.2025
2	NM002	131 I THYROTOXICOSIS <= 15 MCI	2000	3000	2000	2000	31.03.2025
3	NM003	99m TC MEBROFENIN HEPATOBILLARY	250	250	NA	300	31.03.2025
4	NM004	99m TC GASTROINTESTINAL BLEED IMAGING	500	1500	NA	300	31.03.2025
5	NM005	99m TC MDP BONE SCAN WHOLE BODY	500	750	NA	500	31.03.2025
6	NM006	99m TC MDP BONE SCAN WHOLE BODY 3	500	750	NA	NA	31.03.2025
7	NM007	99m TC MDP BONE SCAN WHOLE BODY with TOMOGRAPHIC (SPECT / CT)	750	750	NA	NA	31.03.2025
8	NM008	BRAIN IMAGING 99m TC ECD / HMPAO PERFUSION SPECT	1500	4400	NA	1000	31.03.2025
9	NM009	BRAIN IMAGING TC99M - TRODAT	3500	3500	NA	NA	31.03.2025
10	NM010	BRAIN TUMOUR EVALUATION IMAGING 99m	1000	2500	NA	NA	31.03.2025
11	NM011	MYOCARDIAL PERFUSION 99MTC MIBI / TETROFOSMIN SPECT / CT (STRESS REST)	3500	4000	NA	3000	31.03.2025
12	NM012	MIBI /MYOVIEV / 201 THALLIUM (REST) VIABAILITY	1500	2250	NA	NA	31.03.2025
13	NM013	99m TC PYP IMAGING	750	750	NA	1000	31.03.2025
14	NM014	LUNG Perfusion Scan	750	1200	NA	500	31.03.2025
15	NM015	LUNG Ventilation Scan	1000	1200	NA	500	31.03.2025
16	NM016	MUGA Cardiac Study	500	600	NA	500	31.03.2025
17	NM017	Planar RNV	1500	1500	NA	NA	31.03.2025
18	NM018	DRCG	250	400	NA	200	31.03.2025
19	NM019	Renal DTPA / EC renogram scan with diuretic	300	250	NA	300	31.03.2025
20	NM020	Renal DMSA / GHA scan	300	250	NA	300	31.03.2025
21	NM021	Renal DTPA / EC scan for renal artery stenosis	600	500	NA	NA	31.03.2025
22	NM022	Thyroid pertechnetate scan	250	250	NA	200	31.03.2025
23	NM023	Salivary scintigraphy with 99m Tc	250	500	NA	200	31.03.2025
24	NM024	Sentinel lymph node imaging / mapping	750	1000	NA	500	31.03.2025
25	NM025	Esophageal motility	400	400	NA	200	31.03.2025
26	NM026	Gastric emptying	300	600	NA	300	31.03.2025
27	NM027	GE reflux study	400	400	NA	200	31.03.2025
28	NM028	Meckels Diverticulum Scan	250	600	NA	200	31.03.2025
29	NM029	GFR measurement (Plasma based) (In vitro)	250	250	300	300	31.03.2025
30	NM030	131 I MIBG scan	3000	3000	NA	1500	31.03.2025
31	NM031	131 I Whole body radioiodine scan (1-3 mCi)	600	1000	NA	300	31.03.2025
32	NM032	IMAGE CD	50	50	NA		31.03.2025
33	NM033	99m Tc INFECTION IMAGING WITH LEUCOCYTES (WBC) (ON AVAILABILITY)	2000	2000	1000	2000	31.03.2025
34	NM034	Liver RES scan	250	250	NA	300	31.03.2025
35	NM035	Liver imaging with sluphur colloid	250	250	NA		31.03.2025
36	NM036	Liver bloodpool scan	250	250	NA	300	31.03.2025
37	NM037	Lymphoscintigraphy	500	600	NA	300	31.03.2025
38	NM038	NEUROENDOCRINE TUMOUR IMAGING (TC 99M HYNICTOC)	3000	3000	NA	3000	31.03.2025
39	NM039	PARATHYROID IMAGING WITH 99m TC MIBI	1200	2250	NA	600	31.03.2025
40	NM040	PERCHORATE DISCHARGE TEST (AS PER	500	600	NA	200	31.03.2025
41	NM041	PERITONEO PLEURAL SHUNT IMAGING	500	600	NA	300	31.03.2025
42	NM042	POST THERAPY 131 - I RADIOIODINE WHOLE BODY SCAN	Free	500	NA	NA	31.03.2025
43	NM043	SCINTIMAMMOGRAPPHY 99m TC MIBI	1000	2250	NA	1000	31.03.2025

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44	NM044	SM 153 EDTMP THERAPY for bone pain	4500	4500	NA	NA	31.03.2025
45	NM045	TESTICULAR IMAGING (99m TC)	250	250	NA	300	31.03.2025
46	NM046	THYROID UPTAKE STUDY (131 I RADIOIODINE	600	600	NA	200	31.03.2025
47	NM047	TUMOUR IMAGING 99m TC MIBI	1000	2250	NA	NA	31.03.2025
48	NM048	Spleen Scan	300	NA	NA	300	31.03.2025
49	NM049	FDG PET-CT scan whole body	7000		7000	7000	31.03.2025
50	NM050	FDG PET-CT scan brain	3000		3000	3000	31.03.2025
51	NM051	Cardiac viability PET scan	3000		3000	3000	31.03.2025
52	NM052	18F- NaF PETCT Bone scan	1000		1000	1000	31.03.2025
53	NM053	PETCT scan review from outside (single study)	250		500	500	31.03.2025
54	NM054	PETCT scan review from outside (comparison	500		1000	NA	31.03.2025
55	NM055	RN THERAPY (LU-177 PSMA) FOR PROSTATE	20000		20000	20000	31.03.2025
56	NM056	PET GUIDED BIOPSY	2000		1000	2000	31.03.2025
57	NM057	RN THERAPY (IODINE-131) FOR THYROID CANCER (> 30 and UPTO 50 mCi)	2000		2000	2000	31.03.2025
58	NM058	RN THERAPY (IODINE-131) FOR THYROID CANCER (51-100 mCi)	5000		5000	5000	31.03.2025
59	NM059	RN THERAPY (IODINE-131) FOR THYROID CANCER (100-150 mCi)	8000		8000	8000	31.03.2025
60	NM060	RN THERAPY (IODINE-131) FOR THYROID CANCER (MORE THAN 150 mCi)	10000		10000	10000	31.03.2025
61	NM061	RN THERAPY (LU-177 DOTATATE) FOR NEUROENDOCRINE TUMORS	20000		20000	20000	31.03.2025
62	NM062	RN THERAPY (IODINE-131 MIBG) UPTO 100	25000		25000	25000	31.03.2025
63	NM063	RN THERAPY (IODINE-131 MIBG) UPTO 200	37500		37500	37500	31.03.2025
64	NM064	Lu 177 THERAPY for bone pain palliation	2000		2000	2000	31.03.2025
65	NM065	FDG PET-CT scan single region	3000		3000	3000	31.03.2025
66	NM066	Follow up FDG PETCT scan (interim and end of therapy)	4000		4000	4000	31.03.2025
67	NM067	RN THERAPY- RADIOSYNOVECTOMY	4000		4000	4000	31.03.2025
68	NM068	RN SKIN PATCH THERAPY	2000		1000	2000	31.03.2025