

Faculty of Medical Sciences, University of Delhi

List of Protocols submitted by Post-graduate students : Batch 2025 : MD Radio-diagnosis

1	2	3	4	5
S. No	Name	Department	College	Title
1	Maj M Ashif	MD Radiodiagnosis	AH(R&R)	MRI "BLACK-BONE" IMAGING OF THE PARANASAL SINUSES: CAN IT BE A NON-IONIZING RADIATION ALTERNATIVE TO HRCT
2	Maj Agastya Mishra	MD Radiodiagnosis	AH(R&R)	INCREMENTAL VALUE OF STRAIN ELASTOGRAPHY AND DOPPLER IMAGING OVER ACR TI-RADS IN STRATIFICATION OF THYROID MALIGNANCY RISK
3	Maj Niharika Tyagi	MD Radiodiagnosis	AH(R&R)	RADIATION-FREE IMAGING OF PULMONARY DISEASE: COMPARISON OF ULTRA-SHORT ECHO TIME MAGNETIC RESONANCE IMAGING AND COMPUTED TOMOGRAPHY
4	Maj Gaurav Kumar	MD Radiodiagnosis	AH(R&R)	CAROTID ARTERY VESSEL WALL IMAGING-PLAQUE CHARACTERIZATION ON 3T MRI
5	Maj Jyoti Paliwal	MD Radiodiagnosis	AH(R&R)	PLACENTAL TISSUE STIFFNESS USING SHEAR WAVE ELASTOGRAPHY AND ITS RELATIONSHIP WITH UTERINE ARTERY DOPPLER INDICES IN THE SECOND AND THIRD TRIMESTERS: CORRELATION AND ASSOCIATION WITH PREGNANCY OUTCOMES IN A LONGITUDINAL STUDY
6	Ayushi Mukherjee	Radio-Diagnosis	LHMC	Role of Magnetic Resonance Elastography versus conventional MRI in characterization of uterine leiomyomas
7	Deeksha	Radio-Diagnosis	LHMC	Accuracy of intralesional and perilesional shear wave elastography in characterization of breast masses
8	Kiran Meena	Radio-Diagnosis	LHMC	Evaluation of placental stiffness in preeclampsia patients by shear wave elastography
9	Nikita Goyal	Radio-Diagnosis	LHMC	Role of Transvaginal ultrasound using the International Deep Endometriosis Analysis (IDEA) group protocol in assessment of patients with endometriosis.
10	Parul Daksh	Radio-Diagnosis	LHMC	Role of ultrafast magnetic resonance imaging and apparent diffusion coefficient as imaging biomarkers in breast carcinoma
11	Prakash Nayak	Radio-Diagnosis	LHMC	Role of Dynamic Contrast Enhanced Magnetic Resonance Imaging in Evaluation of Soft Tissue Tumours
12	Sahaj Preet Kaur	Radio-Diagnosis	LHMC	Role of High-resolution Ultrasonography of the airway in evaluation of paediatric patients with stridor
13	Swadha Singh	Radio-Diagnosis	LHMC	Neuroimaging patterns in children with cerebral palsy using the magnetic resonance imaging classification system (MRICS)
14	ANKITA YADAV	RADIODIAGNOSIS	MAMC	“ARTERIAL SPIN LABELLING MAGNETIC RESONANCE IMAGING IN EVALUATION OF PEDIATRIC EPILEPSY ”.
15	AYUSH	RADIODIAGNOSIS	MAMC	“ROLE OF MULTIPARAMETRIC ULTRASOUND IN THE EVALUATIONOF BENIGN AND MALIGNANT CERVICAL LYMPHADENOPATHY”.

16	J JOEL	RADIODIAGNOSIS	MAMC	“COMPUTED TOMOGRAPHY ENTEROGRAPHY IN THE EVALUATION OS SMALL BOWEL LESIONS ”.
17	JENNIA JINDAL	RADIODIAGNOSIS	MAMC	“MAGNETIC RESONANCE IMAGING EVALUATIONOF ENDOMETRIOSIS-A STRUCTURED APPROACH TO DIAGNOSIS AND MAPPING OF DISEASE EXTENT ”.
18	LAKSHMI SONI	RADIODIAGNOSIS	MAMC	“3 TESLA MAGNETIC RESONANCE IMAGINE IN THE EVALUATION OF NON-TRAUMATIC ANKLE PAIN”.
19	MEENAKSHY S RAJESH	RADIODIAGNOSIS	MAMC	“COMPARATIVE EVALUATION OF PANCREATIC MASSES BY CONTRAST ENHANCED COMPUTED TOMAGRAPHY AND CONTRAST ENHANCED MAGNETIC RESONANCE IMAGING”.
20	NITYA TYAGI	RADIODIAGNOSIS	MAMC	“ASSOCIATION OF FINDINGS ON HIGH-RESOLUTION COMPUTED TOMAGRAPHY AND CHEST RADIOGRAPHY WITH PULMONARY FUNCTION TEST PARAMETERSIN PATIENTS WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE”.
21	POOJA YADAV	RADIODIAGNOSIS	MAMC	“ABBREVIATED MAGNETIC RESONANCE IMAGING VERSUS FULL PROTOCOL MAGNETIC RESONANCE IMAGING IN EVALUATIONOF BREST CARCINOMA”.
22	PRATHAM SINGH	RADIODIAGNOSIS	MAMC	“SONOELASTOGRAPHY EVALUATION OF RENAL STIFFNESS IN PATIENTS WITH ESSENTIAL HYPERTENSION AND NORMOTENSIVE INDIVIDUALS ”.
23	SANJAY SRINIVAS M	RADIODIAGNOSIS	MAMC	“COMPARISON OF ZERO ECHO TIME MAGNETIC RESONANCE IMAGING WITH COMPUTED TOMOGRAPHY FOR EVALUATION OF BONE TUMORS AND TUMOR-LIKE CONDITIONS ”.
24	SAURAV SINGH	RADIODIAGNOSIS	MAMC	“ROLE OF WHOLE-BODY MAGNETIC RESONANCE IMAGING IN THE EVALUATION OF EXTRAPULMONARY TUBERCULOSIS”.
25	SHRIYA GUPTA	RADIODIAGNOSIS	MAMC	“MULTI DETECTOR COMPUTED TOMOGRAPHIC EVALUATION OF MAXILLOFACIAL TRAUMA ”.
26	SUNANDA VERMA	RADIODIAGNOSIS	MAMC	COMPARATIVE EVALUATIONOF ULTRA SHORT ECHO TIME AND T1 WEIGHTED SPOILED GRADIENT ECHO MAGNETIC RESONANCE IMAGING AND COMPUED TOMOGRAPHY IN THE ASSESSMENT OF OSSEOUS ABNORMALITIES IN SKULL BASE PATHOLOGIES”.
27	TANVEER KHAN	RADIODIAGNOSIS	MAMC	“EVALUATION OF MALE INFERTILITY USING MULTIPARAMETRIC TESTICULAR ULTRASONOGRAPHY ”.
28	TANYA CHOUHAN	RADIODIAGNOSIS	MAMC	“ASSOCIATION OF VISCERAL AND SUBCUTANEOUS FAT WITH METABOLIC SYNDROME USING COMPUTED TOMOGRAPHY MEASUREMENTS ”.
29	TEJAN SOOD	RADIODIAGNOSIS	MAMC	MULTIPARAMETRIC MAGNETIC RESONANCE IMAGING IN EVALUATIONOF ENDOMETRIAL CANCER”.
30	TUSHAR AGGARWAL	RADIODIAGNOSIS	MAMC	“ASSOCIATION OF VISCERAL AND SUBCUTANEOUS FAT WITH METABOLIC SYNDROME USING COMPUTED TOMOGRAPHY MEASUREMENTS ”.

31	VIVEK	RADIODIAGNOSIS	MAMC	“MULTIPARAMETRIC ULTRASONOGRAPHIC ASSESSMENT OF PATHOLOGIES INVOLVING MAJOR SALIVARY GLANDS”.
32	YASHASWINI	RADIODIAGNOSIS	MAMC	“ROLE OF FETAL MAIN PULMONARY ARTERY DOPPLER INDICES IN PREDICTING NEONATAL RESPIRATORY DISTRESS”.
33	YASHIKA	RADIODIAGNOSIS	MAMC	“CORRELATION OF IMAGING FINDINGS ON ULTRASONOGRAPHY AND MAGNETIC RESONANCE IMAGING IN PATIENTS WITH SARCOPENIA ”.
34	Dr. Chirag Chakraborty	RADIODIAGNOSIS	GIPMER	Role of spectral computed tomography derived low-kew monoenergetic imaging and iodine maps in assessment of pancreatic adenocarcinoma
35	Gazal Gupta	RADIODIAGNOSIS	GIPMER	Role of spectral computed tomography in pre-operative assessment of loco- regional lymph node metastasis in colorectal carcinoma
36	Dr. Mahika Chhikara	RADIODIAGNOSIS	GIPMER	Comparison of Peri-aortic root fat attenuation index and volume in obstructive versus non-obstructive coronary artery disease patients
37	Anamta Iqbal	Radio-diagnosis	UCMS	Reliability of shear wave elastography in assessment of supraspinatus tendon in asymptomatic individuals: A cross sectional study
38	Ananya gupta	Radio-diagnosis	UCMS	Predictive value of multimodal USG (Tirads+Doppler+Elastography) and clinical parameters in detection of malignancy in thyroid nodule: A Prospective study
39	Anveksha Bisht	Radio-diagnosis	UCMS	Ultrasound based assessment of rectus femoris morphometry and pelvic floor parameters in stress urinary incontinence: A cross-sectional study
40	ARSHI	Radio-diagnosis	UCMS	feasibility of performing hysterosalpingography (HSG) without fluoroscopy using digital radiography equipment-A pilot study
41	Munesh Kumar	Radio-diagnosis	UCMS	Clinical utility of focused high-resolution ultrasonography in the evaluation of hand pathologies
42	Ritika Pandey	Radio-diagnosis	UCMS	Comparative study of safety, efficacy and diagnostic yield of ultrasound-guided omental biopsy using semi-automatic versus automatic biopsy needles
43	Riya	Radio-diagnosis	UCMS	sono-elastographic Evaluation of Plantar Fascia, Achilles Tendon and Calf Muscles in Patients with Plantar Fasciitis-A Cross-Sectional Study
44	SUMIT BANSAL	Radio-diagnosis	UCMS	Impact of structured educational programme on Radiographic adequacy of peripheral joints : An observational study
45	Tarandeep Kaur	Radio-diagnosis	UCMS	Achilles tendon Shear wave elastography in type 2 diabetes mellitus: A cross-sectional study
46	Vinayak Nigam	Radio-diagnosis	UCMS	Efficacy of suprascapular nerve block versus platelet-rich plasma injection in the management of adhesive capsulitis of shoulder: A randomized control trial
47	Yash Karnani	Radio-diagnosis	UCMS	Role of Ultrasound Guided Fine Needle Aspiration in the Diagnosis of Pulmonary Infections