

List of Protocols submitted by Post-graduate students : Batch 2022 : MD Radio-diagnosis

S. No	Name		College	Ttile
1	Guruling	Radio-diagnosis	LHMC	Three-Dimensional ultrasound assessment of Breast lesions
2	Shubham Arora	Radio-diagnosis	LHMC	Role of Dual energy computed tomography in detection of cervical lymph node metastasis in patients with squamous cell carcinoma of head and neck
3	Nishant Yadav	Radio-diagnosis	LHMC	Role of Magnetic resonance perfusion imaging in differentiation of tuberculoma and Neurocysticercosis
4	Harshita Kothari	Radio-diagnosis	LHMC	Role of Transvaginal Ultrasound in assessment of Gynaecological chronic pelvic pain
5	Ibrahim Ilmi	Radio-diagnosis	LHMC	Spectrum of Magnetic Resonance Imaging findings in children with epilepsy
6	Navdeep Kaur	Radio-diagnosis	LHMC	Role of Multiparametric breast magnetic resonance imaging in preoperative evaluation of patients with breast cancer
7	Yogesh Shardul	Radio-diagnosis	LHMC	Magnetic resonance imaging spectrum of central nervous system inflammatory demyelinating disorders in children
8	Sankalp Puri	Radio-diagnosis	LHMC	Role of high frequency ultrasound in evaluation of patients with carpal tunnel syndrome
9	DR. SHUBHI KAMAL	Radio-diagnosis	AH	Ultrasound Of Median Nerve In Diagnosing Carpal Tunnel Syndrome
10	DR. TANUJ KUMAR	Radio-diagnosis	AH	The Role Of Diffusion Tensor & Diffusion Weighted Imaging In Assessment Of Brain Tumors
11	MAJ. KISHAN KUMAR	Radio-diagnosis	AH	Measurement Of Posterior Epidural Fat Thickness Of The Dorsal Spine On Mri In Patient Attending Tertiary Care Hospital In North India
12	MAJ SAVITA SINGH	Radio-diagnosis	AH	Comparison Of Ultrasound Elastography, Mammography And Grey-Scale Ultrasonography In The Diagnosis Of Solid Breat Lesions
13	DR. ADIT HUNDIA	Radio-diagnosis	MAMC	Role of ultrasound guided percutaneous tenotomy in management of tendinopathy
14	DR. AMOL SANKLE	Radio-diagnosis	MAMC	Multidetector computed tomography angiography in the evaluation of takayasu arteritis

15	DR. ANOUSHKA GUPTA	Radio-diagnosis	MAMC	Role of ophthalmic artery doppler in prediction of pre-eclampsia at 18-23 weeks gestation in high risk pregnancies.
16	DR. DEEKSHA CHAURASIA	Radio-diagnosis	MAMC	Evaluation of hepatic and splenic stiffness using ultrasound elastography in children and adolescents with chronic liver disease.
17	DR. DEEPAK	Radio-diagnosis	MAMC	Assessment of adult acquired flat foot using 3 tesla magnetic resonance imaging and radiographs.
18	DR. DHURUV VALEJA	Radio-diagnosis	MAMC	Comparison of ultrasound findings in tuberculous arthritis and rheumatoid arthritis.
19	DR. DIVYANSH GOUNIYAL	Radio-diagnosis	MAMC	Radiological Evaluation of hip joint pathologies in a limping child
20	DR. LAKSHMI SHRIS	Radio-diagnosis	MAMC	Ultrasound based elastographic evaluation of pancreatic stiffness in diabetes.
21	DR. MEEMANSA JINDAL	Radio-diagnosis	MAMC	Comparison of diffusion tensor imaging in patients with tuberculous spondylodiscitis pre and post-treatment.
22	DR. MOHD FARAZ ALAM	Radio-diagnosis	MAMC	Serial evaluation of muscle stiffness using sonoelastography in children with cerebral palsy-post botulinum injections.
23	DR. NIMERJOT KAUR	Radio-diagnosis	MAMC	Role of magnetic resonance vessel wall imaging in neuroinfections
24	DR. NISHTHA YADAV	Radio-diagnosis	MAMC	Multiparametric magnetic resonance imaging and 18F-fluorodeoxyglucose positron emission tomography/computed tomography in differentiation of post-treatment changes from residual/ recurrent disease in treated head and neck squamous cell cancer patients.
25	DR. PRIYANKA SOREN	Radio-diagnosis	MAMC	Evaluation of uterine enhanced myometrial vascularity using sonography and magnetic resonance imaging.
26	DR. RUPESH KUMAR	Radio-diagnosis	MAMC	Role of shear wave elastography in evaluation of neonatal and infantile cholestatic liver disease.
27	DR. SAPNA KATYAL	Radio-diagnosis	MAMC	3 Tesla magnetic resonance imaging in the evaluation of sacroiliac joints.
28	DR. SHIVAPRASAD HN	Radio-diagnosis	MAMC	Evaluation of osseous morphology of the hip using zero echo time magnetic resonance imaging.
29	DR. SONALI GARG	Radio-diagnosis	MAMC	Evaluation of peritoneal diseases using diffusion-weighted magnetic resonance imaging.
30	DR. SRIMATHI S	Radio-diagnosis	MAMC	Evaluation of azoospermic males using ultrasonography and magnetic resonance imaging.
31	DR. VAIBHAV HADIA	Radio-diagnosis	MAMC	Utility of computed tomography guided percutaneous biopsy in head and neck lesions.

32	DR. VIKAS RAJPUT	Radio-diagnosis	MAMC	Ultrasonography and magnetic resonance imaging in evaluation of posterolateral corner knee injury: A comparative study.
33	Dr. Jogu. Meenakumari	Radio-diagnosis	GIPMER	Role of diffusion Tensor imaging in spinal tumors.
34	Dr. Sudeshdeep Singh	Radio-diagnosis	GIPMER	Role of T1 mapping and extracellular volume fraction (ECV) measurements in assessment of cardiomyopathies
35	Dr. Juni Chakma	Radio-diagnosis	GIPMER	Role of contrast-enhanced fluid attenuated inversion recovery sequence in evaluation of intraparenchymal brain pathologies
36	Dr. Jaya Logre	Radio-diagnosis	GIPMER	Role of arterial spin labeling (ASL) magnetic resonance imaging and magnetic resonance spectroscopy(MRS) in alzheimer's disease and frontotemporal dementia
37	Dr. Akhilesh Gowda	Radio-diagnosis	UCMS	Role of CT SCAN in corrosive injury of the stomach- A pilot study
38	Dr. Prajwal CS	Radio-diagnosis	UCMS	Role of transcranial sonography in evaluation of movement and psychiatric disorders
39	Dr.Akanksha Saini	Radio-diagnosis	UCMS	Ultrasound guided hydrodissection versus surgical carpal tunnel release for treatment of carpal tunnel syndrome: A Randomized controlled trial
40	Dr. Bharati Shringi	Radio-diagnosis	UCMS	Estimation of sarcopenia using CT Scan in patients of chronic obstructive pulmonary disease and its correlation with disease severity
41	Dr.Ashutosh Rajesh Naik	Radio-diagnosis	UCMS	Prevalence of radiologically significant sarcopenia in patients undergoing abdominal CT examination and its clinical profile-A cross sectional study
42	Dr. Anjali Meena	Radio-diagnosis	UCMS	Role of 64 slice multi- Detector CT in evaluation of indeterminate lesion of the female pelvis- A pilots study
43	Dr. Kalayan Singh	Radio-diagnosis	UCMS	Low dose CT perfusion imaging (LDCTPI) of breast cancer patients on neo-adjuvant chemotherapy: A pilot study
44	Dr. Lavinay Kumar Singh	Radio-diagnosis	UCMS	Sonographic evaluation of sarcopenia and correlation of sonographic appendicular skeletal muscle mass index with CT L3 skeletal muscle mass index in geriatric population
45	Dr.Sonam Lhadol	Radio-diagnosis	UCMS	Evaluation of role of chest radiograph and CT chest in the diagnosis of pulmonary tuberculosis