

University of Delhi
Faculty of Medical Sciences

MD Radio diagnosis
Title (Plan of Thesis) : Batch 2021

S. No	Title
1	ROLE OF DUAL ENERGY COMPUTED TOMOGRAPHY IN EVALUATION OF RENAL MASSES
2	SPECTRUM OF HIGH RESOLUTION COMPUTED TOMOGRAPHY FINDINGS IN PATIENTS WITH INTERSTITIAL LUNG DISEASE
3	ROLE OF MAGNETIC RESONANCE IMAGING IN EVALUATION OF PLACENTA ACCRETA SPECTRUM
4	ROLE OF DUAL ENERGY COMPUTED TOMOGRAPHY IN EVALUATION OF SUSPECTED PULMONARY THROMBOEMBOLISM
5	ROLE OF DUAL ENERGY COMPUTED TOMOGRAPHY IN BOWEL OBSTRUCTION
6	ROLE OF MAGNETIC RESONANCE IMAGING IN EVALUATION OF ADNEXAL LESIONS USING THE O-RADS MRI RISK STRATIFICATION SYSTEM
7	ROLE OF IMAGING IN PEDIATRIC AIRWAY DISORDERS
8	ROLE OF DUAL ENERGY COMPUTED TOMOGRAPHY IN ABDOMINAL AND PELVIC TRAUMA
9	EVALUATION OF THE EFFECT OF "NON-FASTING" PRIOR TO ROUTINE CONTRAST ENHANCED CT SCAN ON ACUTE ADVERSE REACTION
10	MULTIDETECTOR COMPUTED TOMOGRAPHY (MDCT) IN THE INITIAL EVALUATION OF BLUNT THORACIC TRAUMA- A PROSPECTIVE STUDY

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11	ROLE OF HIGH RESOLUTION ULTRASONOGRAPHY IN ORAL CAVITY SQUAMOUS CELL CARCINOMA
12	ROLE OF OVARIAN-ADNEXAL REPORTING AND DAT SYSTEM (O-RADS) FOR EVALUTION OF ADNEXAL PATHOLOGIES AND COMPARISON WITH IOTA-ADNEX MODEL
13	UTILITY OF ULTRASOUND GUIDED GLENOHUMERAL JOINT HYDRODISTENSION IN THE MANAGEMENT OF ADHESIVE CAPSULITIES: A RANDOMIZED CONTROL TRAIL
14	USEFULNESS OF HIGH RESOLUTION MULTIDECTECTOR CT OF TEMPORAL BONE USING SPECIAL RECONSTRUCTIVE TECHNIQUES IN ASSESSMENT OF MIDDLE EAR DISEASES
15	EVALUATION OF THE ROLE OF LUNG ULTRASOUND IN SUSPECTED OR PROVEN PULMONARY TUBERCULOSIS
16	ULTRA LOW DOSE CT (ULD-CT) CHEST FOR EVALUATION OF PULLMONARY PATHOLOGIES: A CROSS-SECTIONAL COMPARATIVE STUDY
17	OMISSION OF NON-CONTRAST CT IN PATIENTS UNDERGOING ROUTINE CONTRAST EHNANCHED CT ABDOMEN: EFFECT ON CT DIAGNOSIS

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20	COMPARISON OF DOUBLE INVERSION RECOVERY SEQUENCE WITH FLUID ATTENUATION INVERSION RECOVERY SEQUENCE IN DETECTION OF BRAIN LESIONS IN PATIENTS WITH MULTIPLE SCLEROSIS ON MAGNETIC RESONANCE IMAGING
21	PHENOTYPIC CHARACTERIZATION AND RISK ASSESSMENT IN HYPERTROPHIC CARDIOMYOPATHY USING MAGNETIC RESONANCE IMAGING
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