

TITLE OF THESIS SUBMITTED BY THE POSTGRADUATE STUDENTS

RADIO- DIAGNOSIS

S. No.	Plan of Thesis (Year 2008)
1.	MDCT colonography and double contrast barium enema in evaluation of colonic lesions
2.	Evaluation of focal liver lesions by colour doppler and MDCT perfusion imaging
3.	Comparative evaluation of gastric lesions by double contrast barium upper G.I. and multi detector computed tomography
4.	"Multidetector Computed Tomography in Paediatric abdominal masses".
5.	Multidetector computed tomography in hepatobiliary lesions
6.	Role of sonography in assessment of clubfoot
7.	Pre-operative radiological evaluation of locally aggressive and malignant musculoskeletal tumours by computed tomography and magnetic resonance imaging.
8.	Role of doppler ultrasound and multi detector CTangiography in evaluation of peripheral arterial diseases.
9.	Estimation of standard liver volume in Indian population
10.	Comparison of perfusion magnetic resonance imaging (PMRI), magnetic resonance spectroscopy (MRS) in and positron emission tomography - computed tomography (PET/CT) in post radiotherapy treated gliomas to detect recurrence

RADIO- DIAGNOSIS

S. No.	Plan of Thesis (Year 2007)
1.	The Role of Extended field-of-view Sonography and compound imaging in Evaluation of Breast Lesions
2.	Evaluation of Portal Hypertension with Colour Doppler flow imaging and magnetic resonance imaging
3.	Role of Magnetic Resonance Imaging in Intractable Epilepsy
4.	Role of Multidetector Computed Tomography in Bowel Lesions
5.	Role of Multidetector Computed Tomography in patients with blunt abdominal trauma
6.	Role of Sonography in Characterization of Thyroid Nodules for differentiating benign from Malignant Lesions-A Prospective Study
7.	Role of Ultrasound and MR Imaging in the Evaluation of Musculotendinous Pathologies of Shoulder Joint
8.	Role of Magnetic Resonance Angiography in the Evaluation of Diseases of Aorta and its Branches
9.	Evaluation of Role of Transperineal Ultrasound and Magnetic Resonance Imaging in Urinary Stress incontinence in Women
10.	Utility of MR Urography Versus Conventional Techniques in Obstructive Uropathy