

MD - RADIO DIAGNOSIS + RADIO THERAPY

Title
(Plan of Thesis) 2010-2013

Radio Therapy

To study the expression of p53 and epidermal growth factor receptor in recurrent and residual squamous cell carcinoma of head and neck region

Effect of chemo-irradiation on levels of vascular endothelial growth factors, angiopoietin-2 and laminin in patients with stage III cancer cervix

Radio Diagnosis

Multidetector computed tomography in pancreatic lesions

Transperineal ultrasonography in infants with anorectal malformation

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High resolution ultrasonography and color doppler ultrasonography in scrotal lesions

Triple phase multi detector computed tomography in hepatic masses

A study of multidetector computed tomography urography in urinary tract abnormalities

A study of multivessel (arterial and venous) doppler velocimetry in intrauterine growth restriction

Role of perfusion computed tomography in characterization of colonic lesions

Role of perfusion computed tomography in the evaluation of neck masses and correlation with surgical findings

Comprehensive imaging of renal masses by magnetic resonance imaging

Evaluation of musculoskeletal lesions by magnetic resonance imaging

Comprehensive imaging of acute ischemic stroke on multidetector CT

Characterisation of pulmonary nodules by dynamic contrast enhanced multi detector CT

Sonographic evaluation in adhesive capsulitis of shoulder

Role of chest sonography in diagnosing pneumothorax

Role of high resolution sonography in assessment of ulnar nerve in patients with leprosy

High resolution computed tomography of temporal bone in unsafe chronic suppurative otitis media

CT enterography in evaluation of small bowel disorders

A comparative study of ultrasonography and CT - arthrography in diagnosis of chronic ligamentous and meniscal injuries of knee

Diagnosing renal artery stenosis: Comparison of multimodality imaging in diabetic patients

Radiological evaluation of aortic aneurysms in patients selected for endovascular repair