

Topic Radiodiagnosis 2017

| Sr.No. | Student Name | College name | Topic |
|--------|-----------------------------|-----------------|---|
| 1 | Dr. Anjali Benny Susan | CMC | Assessment of cerebral perfusion parameters in patients with post stroke seizure using magnetic resonance imaging |
| 2 | Dr. Jiju George Zachariah | | Best colour Doppler indices for prediction of perinatal outcome in intrauterine growth restricted fetuses in a tertiary care hospital |
| 3 | Ashima Mittal | DMC | Role of interictal arterial spin labeling magnetic resonance perfusion in mesial temporal lobe epilepsy |
| 4 | Navneet Dabria | | Analysis of anatomical variation of the main arteries branching from abdominal aorta using multidetector computed tomography |
| 5 | Puneet Mallhan | | Role of color Doppler and spectral flow analysis in pregnancy induced hypertension and its correlation with perinatal outcome |
| 6 | Shina Kaur | | Role of mdct in neck masses |
| 7 | Kavita Mittal | | Comparison of arterial spin labeling with dynamic susceptibility contrast perfusion imaging in evaluation of intracranial space occupying lesions |
| 8 | Philipose Puliyelil Abraham | | Evaluation of the role of locoregional interventional therapies in the treatment of hepatocellular carcinoma |
| 9 | Sandeep Sohi | GMC AMRITSAR | A Prospective Comparative study of conventional Radiographs with MRI in the diagnosis of hip pathologies |
| 10 | Jamanjit Kaur Sidhu | | To Evalautate the role of Doppler ultrasonography of ductus venosus in pregnant women |
| 11 | Niveditha.B | | Comparative Study of Ultrasonography and magnetic resonance cholangiopancreatography in pancreaticobiliary Pathology |
| 12 | Akhil Tanwar | | A Comparative study of MRI detectable degenerative Changes in brain in adult Alcoholic Males Compared to Non Alcoholics |

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| 13 | Madhankumar M K | | A prospective comparative study of high resolution ultrasound and MRI in the Diagnosis of rotator cuff tears. |
| 14 | Dr. Dimple Mittal | GMC PATIALA | Role of MRI in patients presenting with non acute headache |
| 15 | Dr. Manish Kumar Garg | | Comparison between radiography and MRI features in evaluation of osteoarthritis of knee joint |
| 16 | Dr. Parminder Kaur | | Role and correlation of high resolution ultrasound and magnetic resonance imaging in evaluation of patients with rotator cuff injury |
| 17 | Dr. Piyush Singh | | Placenta location and uterine artery Doppler assessment at 18 to 24 weeks as predictors of Pre-eclampsia and IUGR |
| 18 | Dr. Sahil Chhabra | | MRI evaluation of painful hip joint and its correlation with plain radiography |
| 19 | Dr. Sarita | | Study on ultrasonographic parameters in predicting abortion in patients between 6-12 weeks of pregnancy |
| 20 | Dr. Simran Jeet Singh | | Spectrum of magnetic resonance imaging abnormalities in paediatric seizures. |
| 21 | Dr. Vimallesh V S | | Role of magnetic resonance imaging and spectroscopy in evaluation of CNS abnormalities associated with human immunodeficiency virus infection. |
| 22 | Dr. Yogesh Garg | | MRI evaluation of patients with low backpain in study of 40 cases. |
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| Sr.No. | Student Name | College name | Topic |
| 1 | Dr. JerinKuruvilla Varghese | CMC | Multi-parametric measurements of normal Eustachian tube and peritubal region using computed tomography |
| 2 | Dr. Uttara Swati Anand | | Post radiation skin changes in breast cancer – an ultrasonic evaluation |
| 3 | Cherry Garg | DMC | The role of CT pulmonary angiography (CTPA) in pulmonary thromboembolism |
| 4 | Gurkamal Kaur Toor | | Magnetic resonance imaging of hepatocellular carcinoma in cirrhosis |
| 5 | Jatinder Pal Singh | | Role of 3.0 tesla MRI in drug resistant epilepsy |

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| 6 | Mehak Wadhwa | | To study the added value of susceptibility weighed mr imaging in evaluation of occlusive stroke |
| 7 | Navreen Pooni | | Role of magnetic resonance imaging in acute febrile encephalopathy in children |
| 8 | Sandeep Singh | | Role of MRI in acute pancreatitis |
| 9 | Dr. Shubhangi Saroa | GMC AMRITSAR | Role of magnetic resonance imaging in diagnostic evaluation of spinal trauma. |
| 10 | Dr. Mandeep Singh | | A prospective comparative study of diffusion weighted MR imaging with conventional MR imaging in evaluation of acute cerebral ischemic stroke |
| 11 | Dr. Ritu | | Characterization of hepatobiliary masses : A comparative study of ultrasound and computed tomography. |
| 12 | Dr. Lohit Shivashish | | Ultrasound and MRI evaluation of axillary lymph node status In breast cancer. |
| 13 | Dr. Navtej Singh | | Ultrasonographic examination of peripheral nerves in diabetic peripheral neuropathy. |
| 14 | Dr. Aman Bansal | GMC PATIALA | The role of magnetic resonance imaging in evaluation of tuberculosis of spine |
| 15 | Dr. Irwinjit Kaur | | Role of grey scale ultrasound and colour Doppler findings to differentiate ectopic pregnancy from corpus luteum cyst of pregnancy |
| 16 | Dr. Navjant Singh Boparoy | | Comparison of sonourethrography with retrograde urethrography in evaluation of strictures of anterior urethra |
| 17 | Dr. Rekha | | Role of plain radiography and MRI in the evaluation of avascular necrosis of head of femur |
| 18 | Dr. Rohan Bains | | Role of multiparametric MRI in evaluation of prostate carcinoma and its correlation with Histopathological findings |
| 19 | Dr. Sachin. K | | The role of MR diffusion in differentiation of benign and malignant focal hepatic lesions |
| 20 | Dr. Amit Mehta | | To assess the incidence of pituitary hyperplasia in the cases of primary hypothyroidism and to assess the response after 8 weeks of treatment |