

# Proffered Paper List

6th Jan 2017

**HALL -F**

Time: 12 noon to 2:30pm

**Chairperson: Dr. Yogendra Kumar ; Dr. Deepu Bhuyan**

S.NO	Abstract ID	Author name	Abstract Title
------	-------------	-------------	----------------

Chest-1	A-34	ABHINAV JAIN	REPLACEMENT OF LASER FILM BY DIGITAL PAPER PRINTS TO COMMUNICATE CHEST RADIOGRAPH REPORTS.
Chest-2	361	ANIL BHAYA	MDCT FINDINGS IN UNEXPLAINED PLEURAL EFFUSIONS- ROLE IN DIAGNOSTIC ALGORITHM
Chest-3	84	BHANUPRIYA SINGH	STUDY FOR ASSESSMENT OF CHEST DISEASES WITH PLAIN RADIOGRAPH AND ULTRASONOGRAPHY
Chest-4	1471	BIDYUT DEBNATH	ROLE OF HIGH RESOLUTION COMPUTED TOMOGRAPHY IN THE EVALUATION OF INTERSTITIAL LUNG DISEASES
Chest-5	1000	D.VAMSHI KIRAN	SPECTRUM OF INTERSTITIAL LUNG DISEASES AT NMCH, TERTIARY CARE CENTER
Chest-6	1751	DARSHINI PASUPULETI	ROLE OF CT IN CHEST TRAUMA AND COMPARISON WITH CHEST RADIOGRAPH
Chest-7	1307	DIPTI KUMARI	BEDSIDE LUNG ULTRASOUND IN ACUTE RESPIRATORY FAILURE IN ICU: A PATTERNED APPROACH
Chest-8	1308	DIPTI KUMARI	ROLE OF COMPUTED TOMOGRAPHY IN THE EVALUATION OF MEDIASTINAL MASSES
Chest-9	713	GIRISH GHODADARA	CT CORRELATION OF COIN LESION ON CHEST X-RAY
Chest-10	A-16	HARSH LATHIYA	A STUDY OF 50 CASES TO DETERMINE THE ROLE OF HIGH RESOLUTION COMPUTED TOMOGRAPHY IN DIAGNOSIS & EVALUATION OF DISEASE ACTIVITY OF PULMONARY TUBERCULOSIS AND IT'S CORRELATION WITH SPUTUM AFB FINDINGS
Chest-11	1704	MANIK CHANDRA DAS	RADIOLOGICAL EVALUATION OF HAEMOPTYSIS
Chest-12	A-23	MAOULIK KUMAR	ACCURACY OF CT IN DETECTION OF ANTERIOR MEDIASTINAL MASS
Chest-13	1449	MOHAMMAD HUSAIN	CORRELATION OF CT AND FNAC FINDING IN EVALUATION OF CHEST LESIONS
Chest-14	193	NIDHI RAJ	ROLE OF DUAL ENERGY CT IN THE DIFFERENTIATION OF BENIGN AND MALIGNANT LUNG LESIONS
Chest-15	1312	P. MOUNIKA	ROLE OF HRCT IN DIAGNOSIS OF INTERSTITIAL LUNG DISEASES

Time: 2:30 pm to 5:00pm

**Chairperson: Dr. S.K. Chaturvedi; Dr. Rohtas Yadav**

Chest-16	677	PRAN PUROHIT	LIFE SUPPORTING DEVICES - TUBES, CATHETERS, STENTS, PROSTHESIS ECT. THAT ARE SEEN IN DIFFERENT X-RAY OF THE IMAGING DEPARTMENT.
Chest-17	1636	PRAVEEN RAJ G	CT FEATURES OF PULMONARY NON HODGKIN'S LYMPHOMA (NHL) AND SPECIAL EMPHASIS ON RICHTERS SYNDROME.
Chest-18	1215	PUNIT AGRAWAL	SPECTRUM OF HRCT-THORAX IMAGING IN DIFFUSE PARENCHYMAL LUNG DISEASES – A PICTORIAL REVIEW.
Chest-19	1077	RAJESH PARASWANI MD	NOVEL STRATEGIES FOR PREVENTION AND EARLY DETECTION OF LUNG CANCER
Chest-20	1078	RAJESH PARASWANI MD	LUNG CANCER : ROLE OF A RADIOLOGIST
Chest-21	789	RAMYA CHANDRA BANDARU	EFFICACY OF ULTRASONOGRAPHY AND COMPUTED TOMOGRAPHY IN DIFFERENTIATING TRANSUDATE AND EXUDATE IN PATIENTS WITH PLEURAL EFFUSION
Chest-22	780	RUPESH D	ROLE OF IMAGING IN INVASIVE FUNGAL DISEASES IN NEUTROPENIC PATIENTS
Chest-23	53	SAHERISH KHAN	COMPUTED TOMOGRAPHY (CT) GUIDED TRANSTHORACIC FINE NEEDLE ASPIRATION CYTOLOGY IN THORACIC MASS LESION.
Chest-24	1853	SANJEEV KUMAR SHUKLA	COMPARATIVE EVALUATION OF DIGITAL X-RAY WITH HRCT FINDINGS AND THEIR CORRELAION WITH PULMONARY FUNCTION TESTS IN 300 LONG STANDING SAND MINE WORKERS.
Chest-25	788	SHEENA PRINEETHI G	ROLE OF COMPUTED TOMOGRAPHY IN DIAGNOSING CAUSES OF MEDIASTINAL ADENOPATHY
Chest-26	1726	SURABHI S. DERKAR	RADIOLOGICAL ANALYSIS OF INTERSTITIAL LUNG DISEASES
Chest-27	1415	VIDISHA MALPANI	TO ESTABLISH THE ROLE OF CT AND CT GUIDED FINE NEEDLE ASPIRATION CYTOLOGY IN LUNG MASSES.
Chest-28	1967	YOSHITHA SIRIPURAPU	PULMONARY TUBERCULOSIS PRESENTING AS CYSTIC LUNG DISEASE - A RARE CASE SERIES
DENGUE-1	225	N. KRISHNAVENI	ULTRASOUND AS SCREENING MODALITY IN MANAGEMENT OF FEVER CASES IN DENGUE EPEDIMIC: STUDY OF 202 CASES
DENGUE-2	651	MEGHANAA J KUMAR	IVC DIAMETER AND COLLAPSIBILITY INDEX IN EVALUATION OF VOLUME DEPLETION IN DENGUE FEVER

## HALL -G

Time: 12 noon to 2:30pm

**Chairperson:** Dr, Kamal Sabharwal; Dr, D.K. Singh

S.NO	Abstract ID	Author name	Abstract Title
------	-------------	-------------	----------------

CVS-1	166	AMIT NANDAN DWIVEDI	ASSESSMENT OF DIASTOLIC DYSFUNCTION USING MULTIDETECTOR COMPUTERIZED TOMOGRAPHY IN NORMOTENSIVE NON CORONARY ARTERY DISEASE DIABETIC PATIENTS.
CVS-2	658	ANIRUDDHA P RANGARI	INCIDENTALLY DETECTED TWISTS: VERTEBRAL ARTERIES
CVS-3	661	ANIRUDDHA P RANGARI	INCIDENTALLY DETECTED TWISTS: ILIACS AND ABDOMINAL AORTA
CVS-4	779	ASHWIN KUMAR.A	ROLE OF CT PULMONARY ANGIOGRAM IN PULMONARY EMBOLISM-A PICTORIAL ASSAY.
CVS-5	1104	BHARAT JAIN	RAPID DIAGNOSIS OF AORTO-ILAIC OCCLUSIVE DISEASE WITH MULTI-DETECTOR- CT ANGIOGRAPHY
CVS-6	A-2	BHAWANA SONAWANE	CT ANGIOGRAPHIC ASSESSMENT IN CORONARY ARTERY BYPASS GRAFT
CVS-7	1341	HIMANSU MOHANTY1	LEFT ATRIO-VERTEBRAL RATIO (LAVR) IN PREDICTING CARDIAC DYSFUNCTION IN END STAGE RENAL DISEASE (ESRD) AND HEMODIALYZED PATIENTS
CVS-8	1919	INDERMOHAN KHANDLWAL	MDCT EVALUATION OF CORONARY ARTERY ANOMALIES AT ORIGIN ON DUAL SOURCE 128 SLICE CT
CVS-9	1846	KALYAN SARMA	MULTIMODALITY IMAGING IN DIAGNOSIS OF NON-SPECIFIC AORTOARTERITIS: MRI WITH CONTRAST ENHANCED MR ANGIOGRAPHY AND MULTI-DETECTOR CT ANGIOGRAPHY TO DETERMINE EXTENT OF INVOLVEMENT & CORRELATION WITH DISEASE ACTIVITY
CVS-10	1357	LALITH KUMAR BALLA	SPECTRUM OF CT ANGIOGRAPHIC FINDINGS IN A SERIES OF 64 PATIENTS OF CLINICALLY SUSPECTED CASES OF TAKAYASU ARTERITIS – A PROSPECTIVE STUDY AT A TERTIARY CARE HOSPITAL IN INDIA
CVS-11	368	MONICA PATIL	CT CORONARY ANGIOGRAPHY FINDINGS IN ASYMPTOMATIC HIGH RISK PATIENTS, POST CORONARY ARTERY BYPASS GRAFTING(CABG) AND POST ANGIOPLASTY PATIENTS
CVS-12	A-40	NIKHIL BANSAL	ULTRASOUND SCREENING OF DIFFERENT ARTERIAL BEDS AND CORRELATION OF PLAQUE BURDEN WITH LIPID PROFILE
CVS-13	218	ANITHA KINI	CORONARY ARTERY CALCIUM SCORE IN SYMPTOMATIC SOUTH ASIAN PATIENTS – POOR CORRELATION WITH CORONARY ARTERY DISEASE (CAD) SEVERITY
CVS-14	1886	VIJAY KARTHIK J	ROLE OF MULTI DETECTOR CT IN NONTRAUMATIC SUBCLAVIAN ARTERY ABNORMALITIES
CVS-15	536	POONAM AGARWAL	ABDOMINAL AORTIC CALCIFICATION: ITS ASSOCIATION WITH CAROTID DISEASE AND CARDIAC VALVULAR DEGENERATIVE DISEASE WITH CALCIFICATION IN PATIENTS WITH END STAGE RENAL DISEASE.

**Time: 2:30pm TO 5:20pm**

**Chairperson: Dr, Reena Mathur; Dr, Anurag Tandon**

CVS-16	615	RUCHI GAUTAM	NORMAL MORPHOMETRY OF HEART IN ADULT INDIAN MALES ON CARDIAC MRI –AN OBSERVATIONAL STUDY
--------	-----	--------------	--

CVS-17	1446	RUCHIKA SINGH	COMPARISON BETWEEN 2D-PSIR AND 2D-IR MAGNETIC RESONANCE IMAGING IN THE EVALUATION OF MYOCARDIAL ENHANCEMENT
CVS-18	1697	SHEETHAL GONAPATI	ROLE OF CAROTID DOPPLER ULTRASONOGRAPHY IN PRESENT DAY HYPERTENSIVES WITH RESPECT TO THE MANAGEMENT OF CAROTID ATHEROSCLEROSIS
CVS-19	115	TEJAS MOHAN TAMHANE	ULTRASONOGRAPHIC EVALUATION OF CAROTID ARTERY ATHEROSCLEROSIS IN NORMOTENSIVE AND HYPERTENSIVE INDIVIDUALS
CVS-20	1923	VIKRAM SHENDE	RELATION OF CAROTID INTIMA MEDIA THICKNESS WITH ADULTS DEMOGRAPHICS IN PATIENTS OF LOWER INCOME GROUP.
CVS-21	1288	VINITA BINNY	256 SLICE CT CORONARY ANGIOGRAPHY FOR ASSESSMENT OF CORONARY ARTERY BYPASS GRAFTS
CVS-22	293	YATHIRAJULA MADHAVI	EVALUATION OF SPECTRUM AND PREVALANCE OF VARIATIONS IN AORTIC ARCH BRANCHING PATTERN USING MDCT ANGIOGRAPHY
CVS-23	98	PRASANNA R	ROLE OF MDCT ANGIOGRAPHY AND 3D RECONSTRUCTION FOR SUSPECTED TRAUMATIC ARTERIAL INJURY IN EXTREMITIES
IR-1	1750	BHUSHAN KHEDKAR	CT-FLUOROSCOPY GUIDED PERCUTANEOUS SACROPLASTY FOR THE TREATMENT OF SACRAL INSUFFICIENCY FRACTURES: SHORT TERM AND MID-TERM RESULTS IN 29 PATIENTS.
IR-2	1669	CHIRAG KAMAL AHUJA	IATROGENIC INTRACRANIAL ARTERIAL PSEUDOANEURYSMS: ENDOVASCULAR MANAGEMENT
IR-3	1257	HEMENDRA SHARMA	RADIO FREQUENCY ABLATION (RFA) AND FOAM SCLEROTHERAPY UNDER GUIDANCE OF COLOR DOPPLER ULTRASOUND ARE EFFECTIVE MODALITIES TO TREAT VARICOSE VEINS OF LOWER LIMBS.
IR-4	1003	KEVIN VARGHESE	VENOUS CLINICAL SEVERITY SCORE(VCSS)IMPROVEMENT FOLLOWING ULTRASOUND GUIDED FOAM SCLEROTHERAPY IN LOWER LIMB VARICOSE VEINS
IR-5	824	LATIKA BARANGA	INTRACRANIAL DURAL ARTERIOVENOUS FISTULAS: IMAGING FINDINGS AND ENDOVASCULAR TREATMENT APPROACH.
IR-6	471	NITHIN NP	ENDOVASCULAR MANAGEMENT OF COMPLICATIONS OF AV FISTULA IN HAEMODIALYSIS PATIENTS.
IR-7	1072	PUSHAN KUMAR SHARMA	ENDOVENOUS LASER ABLATION AN EFFECTIVE MODALITY FOR THE TREATMENT OF VARICOSE VEINS.
IR-8	441	SUDHIR N	IMAGE GUIDED RADIOFREQUENCY ABLATION OF OSTEOID OSTEOMA
IR-9	668	SWAPNIL INGOLE	ROLE OF BALLOON-OCCLUDED RETROGRADE TRANSVENOUS OBLITERATION IN GASTRIC VARICES

# HALL -H

Time: 12 noon to 2:30pm

**Chairperson: Dr, TBS BUXI; Dr, S.K. Rathi**

S.NO	Abstract ID	Author name	Abstract Title
CNS-1	1746	AISHWARYA SRIDHAR	MR EVALUATION OF SEIZURES
CNS-2	602	AKASH AZAD JAIN	ROLE OF PROTON MR SPECTROSCOPY IN DIFFERENTIATING HIGH GRADE GLIOMA AND SOLITARY METASTASIS
CNS-3	49	AKASH JAIN	ROLE OF DWI AND MRS IN THE DIFFERENTIATION OF INTRACRANIAL ABSCESSSES AND NEOPLASMS WITH NECROSIS.
CNS-4	669	AKSHAY ROHATGI	MRI IMAGING SPECTRUM IN HYPOPHYSITIS.
CNS-5	1730	AKSHIITHA .J. AR	THE ROLE OF DIFFUSION TENSOR TRACTOGRAPHY IN ASSESSMENT OF SPONDYLOTIC MYELOPATHY
CNS-6	29	AMALRAJ SINDHUJA	ROLE OF COMPUTED TOMOGRAPHY IN EVALUATION OF CEREBROVASCULAR ACCIDENTS
CNS-7	591	AMEET AMARNATH MUDDA	ROLE OF MRI IN EVALUATION OF COMPRESSIVE MYELOPATHY
CNS-8	626	AMI JANI	ROLE OF MRI IN CONGENITAL SPINAL ANOMALIES.
CNS-9	1809	AMRITHA A	A COMPARATIVE STUDY : ROLE OF SUSCEPTIBILITY WEIGHTED MR IMAGING OVER GRE
CNS-10	356	ANIL BHAYA	CO-INCIDENTAL FINDINGS ON MRI LUMBAR SPINE – ARE THESE A GOLDMINE OR A WILD GOOSE CHASE?
CNS-11	1479	ANITH ALFRED.J	MR SPECTROSCOPY AND METABOLIC IMAGING IN BRAIN LESION
CNS-12	1368	APOORVA MURALIDHAR	ASSESSMENT OF SPINAL CANAL DIMENSIONS IN SPINAL TRAUMA ON MRI
CNS-13	A-35	ARCHITA GOEL	ROLE OF MAGNETIC RESONANCE IMAGING IN DIFFERENTIAL DIAGNOSIS OF NEURODEGENERATIVE PARKINSONISM
CNS-14	1475	ASHISH NIGAM	MRI LUMBOSACRAL SPINE IN ASSESSMENT OF NON TRAUMATIC LOW BACKACHE IN YOUNG ADULTS WITH SPECIAL EMPHASIS ON DEGENERATIVE CHANGES
CNS-15	799	ASTHA GUPTA	SPECTRUM OF CONGENITAL ANOMALIES DETECTED ON ROUTINE CRANIAL NEONATAL ULTRASOUND AND ITS FURTHER NEUROIMAGING

**Time: 2:30pm TO 5:00pm****Chairperson: Dr. Sandeep Damodar Bhatt; Dr. Sunil Malik**

CNS-16	1759	BALVEER SINGH	ROLE OF DIFFUSION WEIGHTED IMAGING IN EVALUATION OF INTRACRANIAL PATHOLOGIES
CNS-17	1141	BARAKATH NISHA. A	ROLE OF SWI AND 3D SPACE SEQUENCES OF MRI IN EVALUATION OF RARE CAUSES OF HYDROCEPHALUS
CNS-18	78	BHANUPRIYA SINGH	CORRECTED MRI AND SPECTROSCOPY IN BRAIN LESIONS
CNS-19	1618	BHAVANA K.	ROLE OF QUANTITATIVE DIFFUSION WEIGHTED MAGNETIC RESONANCE IMAGING IN GRADING OF COMMON PRIMARY INTRACRANIAL TUMOURS

<b>CNS-20</b>	1055	BHAVANA N	IMAGING SPECTRUM OF BASAL GANGLIA PATHOLOGIES
<b>CNS-21</b>	1871	BHIM RAMRAO MAKASARE	MRI EVALUATION OF INTRACRANIAL COMPLICATION OF TUBERCULOSIS
<b>CNS-22</b>	288	BORAIAH, GIRISH	ROLE OF FRACTIONAL ANISOTROPY IN THE ASSESSMENT OF POSTERIOR CRANIAL FOSSA TUMORS IN ADULTS.
<b>CNS-23</b>	839	BUKKE RAVINDRA NAIK	EVALUATION OF TRAUMATIC SPINE BY MAGNETIC RESONANCE IMAGING (MRI) AND ITS CORRELATION WITH NEUROLOGICAL OUTCOME
<b>CNS-24</b>	573	D JAYAMANI	EVALUATION OF DORSAL SPINAL CORD HERNIATION AS AN INCREASING CAUSE FOR PROGRESSIVE THORACIC MYELOPATHY
<b>CNS-25</b>	1001	D VAMSHI KIRAN	RADIOGRAPHIC SPECTRUM OF CRANIO-VERTEBRAL JUNCTION(CVJ) ANOMALIES AT NMCH, TERTIARY CARE CENTER
<b>CNS-26</b>	448	GOWTHAMI M	COMPUTED TOMOGRAPHIC EVALUATION OF CERVICAL SPINE IN PATIENTS WITH TRAUMATIC BRAIN INJURY
<b>CNS-27</b>	1331	HARSHWARDHAN THITE	USE OF H1 MR SPECTROSCOPY IN DETECTION OF METABOLIC CHANGES IN BRAIN IN HEPATIC ENCEPHALOPATHY
<b>CNS-28</b>	1554	HAZIF BACKER P	TREACHER COLLINS SYNDROME: SPECTRUM OF HRCT TEMPORAL BONE IMAGING FINDINGS IN SIBLINGS
<b>CNS-29</b>	531	JAYA PAMNANI	.ROLE OF TRANSCRANIAL ULTRASOUND IN EVALUATION OF COMPLICATED MENINGITIS IN NEONATES AND INFANTS
<b>CNS-30</b>	1512	JORAWAR BHATIA	ROLE OF MRI IN EVALUATING CLINICAL CASES OF EPILEPSY

# HALL -I

Time: 12 noon to 2:30pm

**Chairperson: Dr. Jai Choudhary; Dr. Sanjeev Sharma**

S.NO	Abstract ID	Author name	Abstract Title
<b>GIT-1</b>	1394	ABHISHEK KUMAR	ROLE OF USG IN NON TRAUMATIC ACUTE ABDOMEN
<b>GIT-2</b>	962	AJAY ALEX	ROLE OF COMPUTED TOMOGRAPHY IN CHARACTERISATION OF ACUTE PANCREATITIS AS PER REVISED ATLANTA CLASSIFICATION
<b>GIT-3</b>	1191	AJAY KUMAR DUBEY	MDCT FEATURES OF UNCOMMON PANCREATIC MASSES, CASE SERIES OF 51 PATIENTS.
<b>GIT-4</b>	194	ALICE DEEPA	CHARACTERIZATION OF FOCAL LIVER LESIONS: COMPARISON OF APPARENT DIFFUSION COEFFICIENT AND CONTRAST ENHANCED MRI
<b>GIT-5</b>	355	ANIL BHAYA	HOW TO IMAGE OBSCURE GI BLEED USING MDCT – TIPS FOR PROTOCOLS AND DIAGNOSTIC PEARLS

<b>GIT-6</b>	1093	BARLA KIRAN	CECT EVALUATION OF PANCREATIC TUMORS WITH SURGICO-PATHOLOGICAL CORRELATION
<b>GIT-7</b>	1733	BHAVANI BONLA	"ROLE OF ULTRASONOGRAPHY IN THE EVALUATION OF BLUNT ABDOMINAL TRAUMA"
<b>GIT-8</b>	1868	BHIM	USG ROLE IN HEPATIC LESION
<b>GIT-9</b>	1010	BINIT SUREKA	XANTHOGRANULOMATOUS CHOLECYSTITIS: RETROSPECTIVE ANALYSIS OF CROSS-SECTIONAL IMAGING FINDINGS IN HISTOPATHOLOGICALLY PROVEN 40 CASES
<b>GIT-10</b>	1011	BINIT SUREKA	MDCT EVALUATION OF PORTAL VEIN VARIATIONS IN LIVER PATIENTS
<b>GIT-11</b>	21	BISWANATH SAHU	TITLE: SEVERITY ASSESSMENT OF ACUTE PANCREATITIS USING CT SEVERITY INDEX AND MODIFIED CT SEVERITY INDEX: CORRELATION WITH CLINICAL OUTCOMES AND SEVERITY GRADING AS PER REVISED ATLANTA CLASSIFICATION
<b>GIT-12</b>	245	CHATURBUJ LAL RAJAK	PRETRANSPLANT IMAGING OF LIVER OF LIVE DONOR.
<b>GIT-13</b>	878	CHEZHAN KUMAR M	VARIOUS PRESENTATIONS OF PSEUDOCYST OF PANCREAS- A PROSPECTIVE STUDY
<b>GIT-14</b>	1946	CHIRANTH. N	EVALUATION OF FOCAL LIVER LESIONS USING USG AND CT
<b>GIT-15</b>	907	DARSHINI PASUPULETI	BLUNT ABDOMEN TRAUMA

**Time: 2:30pm to 5:00pm**

**Chairperson:** Dr. Jahagir Bakshi; Dr. Harish Chandra Singh

<b>GIT-16</b>	1827	DEEPAK R	CONTRAST ENHANCED ULTRASOUND IN THE EVALUATION OF BLUNT TRAUMATIC SOLID ABDOMINAL ORGAN INJURIES -OUR INITIAL EXPERIENCE
<b>GIT-17</b>	227	DHARMENDRA K BAIRWA	HEPATOCELLULAR CARCINOMA AND IMAGING FEATURE WITH HISTOPATHOLOGICAL CORRELATION ON TRIPHASIC MDCT
<b>GIT-18</b>	465	DHEERAJ SHYAM .V.N,	ROLE OF COLOUR DOPPLER ULTRASONOGRAPHY IN EVALUATION OF PORTAL VENOUS HYPERTENSION
<b>GIT-19</b>	69	DIVYA BAGORIA	ROLE OF TRIPLE PHASE CT IN EVALUATION OF LIVER LESIONS
<b>GIT-20</b>	224	DUSHYANT K VARSHNEY	UTILITY OF MDCT IN STAGING AND RESECTABILITY OF GALLBLADDER CARCINOMA WITH POSTOPERATIVE CORRELATION OF IMAGING FEATURES.
<b>GIT-21</b>	1241	GAURAV CHAYAN DAS	ROLE OF MAGNETIC RESONANCE FISTULOGRAPHY IN EVALUATION OF FISTULA-IN-ANO WITH SURGICAL CORRELATION
<b>GIT-22</b>	686	H S MOHANTY	NON-TRAUMATIC GASTROINTESTINAL CAUSES OF ACUTE ABDOMEN IN SOUTH INDIAN PEDIATRIC POPULATION : A RETROSPECTIVE ANALYSIS
<b>GIT-23</b>	1700	HAREE SHANKAR	CONTRAST ULTRASOUND- NOVEL CASES
<b>GIT-24</b>	639	HARITHA CH	ROLE OF DIFFUSION WEIGHTED IMAGING IN ABDOMINAL AND PELVIC COLLECTIONS
<b>GIT-26</b>	266	HOLEBASU	ULTRASONOGRAPHIC EVALUATION OF GALL BLADDER DISEASES
<b>GIT-27</b>	1715	INDREET KAUR MAKKAR	ROLE OF MDCT IN EVALUATION OF INTESTINAL OBSTRUCTION WITH SURGICAL CORRELATION
<b>GIT-28</b>	1287	J ANSAN JOSEPH	ROLE OF MDCT IN EVALUATION OF CHOLANGIOCARCINOMA
<b>GIT-29</b>	534	JAYA PAMNANI	. ROLE OF ULTRASONOGRAPHY AND COMPUTED TOMOGRAPHY IN EVALUATION OF SIGNIFICANT MESENTRIC INJURIES AFTER TRAUMA AND THEIR SURGICAL CORRELATION
<b>GIT-30</b>	1596	JUNAID A.J.	CT QUANTIFICATION OF FRACTIONAL HEPATIC EXTRACELLULAR SPACE TO PREDICT THE SEVERITY OF CHRONIC LIVER DISEASE.

# HALL -J

Time: 12noon to 2:30pm

**Chairperson:** Dr. R.C. Joshi; Dr. P. Balkishan Shetty

S.NO	Abstract ID	Author name	Abstract Title
Breast-1	1377	AKANKSH CHOKKAPU	COMBINED SONOGRAPHIC AND MAMMOGRAPHIC STUDY OF PALPABLE BREAST LEISONS
Breast-2	1239	AKSHAYKUMAR NANA KAMBLE	DIFFUSION WEIGHTED MR IMAGING IN DIFFERENTIATING BETWEEN BENIGN AND MALIGNANT BREAST LESIONS: COMPARING DIFFERENT METHODS OF REGION OF INTEREST (ROI) SELECTIONS TO CALCULATE APPARENT DIFFUSION COEFFICIENT (ADC).
Breast-3	A-38	AMIT KATYAN	EARLY PREDICTION OF THERAPY RESPONSE IN LOCALLY ADVANCED BREAST CANCER PATIENTS USING STRAIN WAVE ELASTOGRAPHY
Breast-4	1146	ANJU DHIMAN	EVALUATION OF PALPABLE BREAST MASSES USING SONO MAMMOGRAPHY
Breast-5	A-37	ANJUNA R	COMPARITIVE ROLE OF STRAIN ELASTOGRAPHY AND DOPPLER VERSUS DYNAMIC CONTRAST ENHANCED MRI IN INDETERMINATE (BI-RADS 3 & 4) BREAST MASSES
Breast-6	1299	ASHWINI UMREDKAR	ULTRASOUND ELASTOGRAPHY EVALUATION OF BREAST MASSES WITH FNAC AND/OR HISTOPATHOLOGICAL CORRELATION
Breast-7	616	BHAGYASHRI BHUTADA	ROLE OF ULTRASOUND ELASTOGRAPHY IN EVALUATION OF BREAST MASSES.
Breast-8	A-33	DINESH SHARMA	EVAUATION OF BREAST PATHOLOGIES USING MAGNETIC RESONANCE IMAGING(PAPER PRESENTATION)
Breast-9	17	GANESH SARAVAGI	CONTRAST ENHANCED MR IMAGING OF SUSPICIOUS BREAST LUMPS: CORRELATION WITH HISTOPATHOLOGY
Breast-10	582	KEERTHIKA CHINTA	WHAT IS THE APPROPRIATE ROLE OF BILATERAL BREAST ULTRASOUND, AS AN ADJUNCT TO MAMMOGRAPHY, IN THE MANAGEMENT OF PATIENTS WITH POSITIVE FINDINGS?
Breast-11	965	MONIKA AGRAWAL	ROLE OF DIFFUSION WEIGHTED MRI TO DIFFERENTIATE BENIGN AND MALIGNANT BREAST LESIONS ASSUMING HISTOPATHOLOGY AS GOLD STANDARD
Breast-12	A-7	NICOLA LEE	ROLE OF DIGITAL BREAST TOMOSYNTHESIS IN CANCER DETECTION SPECIFICITY AND REDUCTION OF ADDITIONAL IMAGING
Breast-13	A-21	PIYUSH JOSHI	BENIGN LESIONS ON SCREENING MAMMOGRAPHY: INCREASING DIAGNOSTIC CONFIDENCE IN A HITHERTO UNSCREENED POPULATION



Breast-14	403	PRADIPTA C HANDE	ROLE OF DIAGNOSTIC IMAGING IN EVALUATION OF NIPPLE DISCHARGE: UTILITY AND PITFALLS
Breast-15	1320	PRANAV GUPTA	ROLE OF DIFFUSION WEIGHTED IMAGING IN DIFFERENTIATING BENIGN AND MALIGNANT BREAST LESIONS

**Time: 2:30pm to 5:00pm**

**Chairperson:** Dr. Sandeep T.K; Dr. N Deep

Breast-16	429	ROHINI RAMESH PATTANSHETTI	ROLE OF ELASTOGRAPHY IN EVALUATING BREAST LESIONS
Breast-17	807	SUSHIL H. PATIL	APPROACH TO MAMMOGRAPHY – A PICTORIAL ESSAY
Breast-18	1375	UJJWALA GOSWAMI	DYNAMIC CONTRAST STUDY AND DIFFUSION WEIGHTED IMAGING IN FEMALE BREAST MASSES IN AGE GROUP 20-65 YRS USING 3TESLA MAGNETIC RESONANCE IMAGING
Breast-19	308	UPASNA SINHA	CLINICAL UTILITY OF BREAST ULTRASOUND AS AN ADJUNCT TO MAMMOGRAPHY IN THE DIAGNOSTIC BREAST IMAGING
Breast-20	1908	VIKRAM SHENDE	EVALUATION OF BREAST LESIONS: ELASTOGRAPHY IN ADDITION TO X-RAY MAMMOGRAPHY AND SONOMAMMOGRAPHY FOR IMPROVING THE DIAGNOSTIC EFFICACY.
Breast-21	954	VINAY T.P	COMBINED SONOGRAPHIC AND MAMMOGRAPHIC STUDY OF PALPABLE BREAST MASSES
Breast-22	447	YUKTIKA GUPTA	ROLE OF SONOELASTOGRAPHY IN EVALUATION OF FIBROCYSTIC BREAST DISEASE
Breast-23	A-43	MRIGANKI CHAUDHARY	EFFICACY OF HR-USG AND X-RAY MAMMOGRAPHY AS SCREENING AND DIAGNOSTIC TOOLS FOR EVALUATION OF BREAST LESIONS IN RURAL NORTH INDIAN POPULATION.
OBS-1	1492	A THANGALAKSHMI	CORRELATION OF ULTRASOUND MARKERS AND FIRST TRIMESTER SCREENING TEST IN DIAGNOSIS OF CHROMOSOMAL ABNORMALITY AND NEURAL TUBE DEFECTS
OBS-2	1755	ASHISH BHALODIYA	APPROACH TO MIDPOST/ DISPLACED FETAL HEART: IMAGING AND AHEAD.
OBS-3	750	DARSHIT SHAH	IMAGING PROFILE IN SYMPTOMATIC PATIENT IN FIRST TRIMESTER OF PREGNANCY
OBS-4	778	DEVYANI AMBADEKAR	ROLE OF ULTRASONOGRAPHY IN EARLY DETECTION OF FETAL CARDIAC ANOMALIES
OBS-5	113	HARSH H. LATHIYA	COMPARATIVE STUDY OF FETAL MAGNETIC RESONANCE IMAGING AND ANTENATAL FETAL NEUROSONOGRAPHY IN EVALUATION OF SUSPECTED FETAL BRAIN ANOMALIES.
OBS-6	1585	JAMILA JOHAR FANI	ROLE OF COLOUR DOPPLER IN DICHORIORIONIC TYPE OF TWIN PREGNANCIES AND ITS ASSOCIATION WITH GROWTH DISCORDANCE AND FETAL OUTCOME.
OBS-7	1400	JASMEET SINGH	ROLE OF TRANSCEREBELLAR DIAMETER MEASUREMENT WITH ULTRASONOGRAPHY IN EVALUATION OF GESTATIONAL AGE IN NORMAL AND GROWTH RESTRICTED FETUSES
OBS-8	498	KEERTHIKA CHINTA	RADIOLOGICAL ASPECTS OF RETAINED PLACENTA AND POSTPARTUM HAEMORRHAGE

**7th Jan 2017**

# HALL -F

Time: 09:00am to 11:00am

**Chairperson:** Dr. B P Baruah, Dr. Rajeev Ahuja

S.NO	Abstract ID	Author name	Abstract Title
MSK-1	598	AKASH AZAD JAIN	COMPARISON STUDY OF GROWTH PLATE FUSION USING MRI VERSUS PLAIN RADIOGRAPHS FOR AGE DETERMINATION.
MSK-2	600	AKASH AZAD JAIN	ANALYSIS OF MRI IN MUSCULOSKELETAL TUBERCULOSIS.
MSK-3	1695	AMIT KUMAR JANU	IMAGING DIAGNOSIS OF OSTEIOD OSTEOMA: FROM RADIOGRAPHY TO CROSS SECTIONAL IMAGING
MSK-4	1143	ANIKET AGARWAL	ROLE OF ULTRASOUND AND MAGNETIC RESONANCE IMAGING IN ROTATOR CUFF AND BICEPS TENDON PATHOLOGIES AND AGREEMENT BETWEEN THE TWO MODALITIES
MSK-5	1550	ANINDITA SINHA	MRI OF HANDS IN PATIENTS OF SCLERODERMA RELATED ARTHROPATHY
MSK-6	185	ANKITA GUPTA	DIAGNOSTIC ACCURACY OF MAGNETIC RESONANCE IMAGING IN BONE TUMORS AND ITS ASSOCIATION WITH SURGICAL FINDINGS ASSUMING HISTOPATHOLOGICAL FINDINGS AS GOLD STANDARD
MSK-7	1258	ARINDAM ARJUNRAO POL	MR EVALUATION OF INTERNAL DERANGEMENTS OF SHOULDER WITH ULTRASONOGRAPHIC CORRELATION
MSK-8	72	ASHWIN RAGHAVENDRA A	ROTATOR CUFF DISORDERS:CAN ULTRASOUND REPLACE MRI AS A DIAGNOSTIC TOOL?
MSK-9	1659	ASHWINI T.	MORPHOMETRY OF INTERCONDYLAR NOTCH AND ITS ASSOCIATION WITH ACL INJURIES.
MSK-10	1761	ATUL BHARDWAJ	TENNIS LEG - ROLE OF SONOGRAPHY.
MSK-11	76	BHANUPRIYA SINGH	STUDY FOR ASSESSMENT OF PAINFUL HIP JOINT WITH PLAIN RADIOGRAPH AND MRI
MSK-12	622	BHANUPRIYA SINGH	EVALUATION OF KNEE JOINT BY ULTRASOUND AND MRI

Time: 11:00am to 1pm

**Chairperson:** Dr. P.M. Ventaksai; Dr. M.S. Kanwar

MSK-13	1776	BHARGAVA CHANDRA DEVINENI	USEFULNESS OF DIFFUSION-WEIGHTED MR IMAGING IN DIFFERENTIATING BETWEEN BENIGN AND MALIGNANT SUPERFICIAL SOFT TISSUE TUMOURS AND TUMOUR-LIKE LESIONS
MSK-14	255	BHOSALE GIRISH RANGANATH	ROLE OF MRI SCAN AND PLAIN RADIOGRAPHY IN THE EVALUATION OF AVASCULAR NECROSIS OF HEAD OF FEMUR.
MSK-15	882	C SARAVANAN	CRACKING THE COMPLEXITY OF PELVIC ACETABULAR FRACTURES
MSK-16	767	CHANDNI SHARMA	VALUE OF DIFFUSION WEIGHTED MRI IN DIFFERENTIATING BENIGN FROM MALIGNANT BONE TUMORS.
MSK-17	1969	CHARUL VYAS	MULTIMODALITY IMAGING OF RENAL BONE DISEASE

MSK-18	1420	CHETAN HOLEPPAGOL	A COMPARITIVE STUDY OF HIGH RESOLUTION ULTRASOUND AND MRI IN PATIENTS WITH ROTATOR CUFF INJURIES
MSK-19	1817	DEEPA SUSAN JOHN,	IMAGING FEATURES OF MONO ARTICULAR ARTHROPATHIES
MSK-20	418	DHEERAJ SHYAM	MEDIAN NERVE EVALUATION IN CARPAL TUNNEL SYNDROME BY HIGH FREQUENCY ULTRASOUND AND COLOUR DOPPLER IN COMPARISION WITH NERVE CONDUCTION STUDIES
MSK-21	452	DHEERAJ SHYAM.V.N	INPHASE OPPOSED PHASE IMAGING OF BONE MARROW ,DIFFERENTIATING NEOPLASTIC LESIONS FROM NON NEOPLASTIC LESIONS
MSK-22	1175	DINESH PRAJAPAT	USG GUIDED GENICULAR NERVE BLOCKAGE IN PATIENTS WITH SEVERE OSTEOARTHRITIS OF KNEE
MSK-23	1744	G VENKATESHWAR REDDY	MRI KNEE AND ARTHROSCOPIC CORRELATION IN LIGAMENTOUS AND MENISCAL INJURIES USING 3T MRI
MSK-24	402	GOURI NAGANUR	A STUDY OF DIAGNOSTIC VALUE OF DIFFUSION-WEIGHTED MAGNETIC RESONANCE IMAGING IN DIFFERENTIATION OF BENIGN AND MALIGNANT LYMPHNODES.

**Time: 1:00pm to 3pm**

**Chairperson: Dr. Utpalendu Das; Dr. C.B. Swarnkar**

MSK-25	1544	JESHIL R. SHAH	IMAGING IN COMPLICATIONS OF ANTERIOR CRUCIATE LIGAMENT (ACL) RECONSTRUCTION SURGERY.
MSK-26	971	KAUSHAL B	SPECTRUM OF PELVIC RING FRACTURES IN MOTOR VEHICLE ACCIDENTS: MDCT EVALUATION
MSK-27	419	KAVISH KUMAR CHAURASIA	COMPARISON OF DIRECT MR-ARTHROGRAPHY FINDINGS VERSUS CONVENTIONAL MRI IN MENISCAL INJURIES OF THE KNEE JOINT
MSK-28	422	KAVISH KUMAR CHAURASIA	IMPLICATIONS OF IODINATED CONTRAST, NORMAL SALINE AND FIELD STRENGTH ON GADOLINIUM ENHANCEMENT IN DIRECT MR -ARTHROGRAPHY
MSK-29	931	KOUSHIK TUMMALA	MR IMAGING OF TRAUMATIC KNEE WITH ARTHROSCOPIC CORRELATION.
MSK-30	A-12	KRATI KHANDELWAL	DIAGNOSTIC ACCURACY OF MAGNETIC RESONANCE IMAGING (MRI) KNEE IN REFERENCE TO ARTHROSCOPY IN MENISCAL AND ANTERIOR CRUCIATE LIGAMENT INJURIES
MSK-31	1737	MAYANK CHOUDHARY	EVALUATING SUBCLINICAL ENTHESOPATHY USING ULTRASOUND IN PSORIASIS PATIENT
MSK-32	1231	MEENU AMAR	ROLE OF PROTON MR SPECTROSCOPY IN FOCAL LESIONS OF PERIPHERAL SKELETON
MSK-33	652	MEGHANAA J KUMAR	DIAGNOSTIC IMAGING IN HEMOPHILIA : SPECTRUM OF FINDINGS
MSK-34	643	MEHUL MANGUKIYA	MAGNETIC RESONANCE IMAGING EVALUATION OF CRUCIATE LIGAMENT INJURIES AND ASSOCIATED KNEE JOINT INJURIES.
MSK-35	1124	NARASIMHA REDDY MALLAMPATI	MYRIAD OF MUSCKULOSKELETAL HYDATIDOSIS: A RARE MIMIC OF A COMMON DIAGNOSIS,A CASE SERIES.
MSK-36	327	P. NAVEEN	PLAIN RADIOGRAPH AND MR EVALUATION OF PAINFUL HIP JOINT

**Time: 3pm to 5pm**

**Chairperson: Dr. Hemant Mishra; Dr. Veena Mathur**

MSK-37	A-9	PARVEEN CHANDNA	COLOUR DOPPLER STUDY IN EVALUATION OF PERIPHERAL ARTERIAL DISEASE OF LOWER LIMB
MSK-38	815	PRAGYA CHATURVEDI	-“TO EVALUATE THE ROLE OF HIGH RESOLUTION ULTRASONOGRAPHY AND COLOR DOPPLER IMAGING IN THE ASSESSMENT OF PIGMENTED SKIN LESIONS ASSUMING HISTOPATHOLOGICAL FINDINGS AS GOLD STANDARD.”
MSK-39	993	PRASHANT MOORTHY	MRI AND ARTHROSCOPIC CORRELATION IN ANTERIOR CRUCIATE LIGAMENT AND MENISCAL INJURIES OF KNEE
MSK-40	1619	PRIYATAMJEE BUSSARY	ROLE OF HIGH RESOLUTION ULTRASONOGRAPHY IN ASSESSMENT OF CARPAL TUNNEL SYNDROME
MSK-41	1337	RAIAMA ALAMI	ROLE OF MRI IN ACHILLES TENDON INJURIES
MSK-42	160	RENU GUPTA	BONE MINERAL DENSITY IN POSTMENOPAUSAL WOMEN AND CORRELATION WITH CYTOKINE PROFILES
MSK-43	690	ROHIT PREMKUMAR BULBULE	HIGH RESOLUTION 3D MAGNETIC RESONANCE IMAGING(MRI) VERSUS STANDARD 2D MRI AT 1.5T IN DETECTION OF MENISCAL AND LIGAMENOUS TEARS IN KNEE WITH ARTHROSCOPIC CORRELATION
MSK-44	1230	SACHIN .L	ACCURACY OF DETECTION OF MENISCAL INJURIES WITH UNENHANCED MR IMAGING OF THE KNEE.
MSK-45	1223	SACHIN.L	A PROSPECTIVE STUDY TO EVALUATE THE PATIENTS WITH SHOULDER PAIN BY COMPARING THE ACCURACY OF FIRST LINE INVESTIGATION ULTRASONOGRAPHY AND INVESTIGATION OF CHOICE MRI
MSK-46	747	SAGAR H S	EVALUATION OF CLUBFOOT BY RADIOGRAPHY AND SONOGRAPHY
MSK-47	693	SAURABH GOYAL	TO STUDY CORRELATION BETWEEN FICAT AND ARLET AND MITCHELL STAGING FOR AVASCULAR NECROSIS OF FEMUR HEAD USING X-RAY AND MRI IMAGING
MSK-48	1402	SIMRAN CHEEMA	ROLE OF MRI IN EVALUATION OF PRIMARY SOFT TISSUE AND BONE TUMOURS WITH ADDED ADVANTAGE OF DIFFUSION WEIGHTED IMAGING

**HALL -G**

Time: 09:00am to 11:00am

**Chairperson: Dr. Netun Satyabhuvan; Dr Avinash Gupta**

S.NO	Abstract ID	Author name	Abstract Title
CNS-109	1234	VIBIN BALACHANDRAN	ROLE OF MRI IN CHARACTERIZATION OF CONGENITAL AND DEVELOPMENTAL ANOMALIES OF SPINE.
CNS-110	326	VINAY MAURYA	TUBERCULAR SPONDYLITIS: A REVIEW OF MRI FINDINGS IN 80 CASES
CNS-111	1169	MEENAL JAIN	CSF FLOW DYNAMICS IN NORMAL AND ABNORMAL CRANIO- VERTEBRAL JUNCTIONS.
CNS-112	217	NEELA J SINDUJA	CORRELATION OF CT FINDINGS OF STROKE WITH EXTRACRANIAL CAROTID DOPPLER WITH LIPID PROFILE AND BLOOD SUGAR LEVELS.
CNS-113	1897	VANDANA JAHANVI	ROLE OF CT AND MRI IN DIAGNOSTIC AND PROGNOSTIC EVALUATION OF THORACOLUMBAR SPINAL INJURY USING TLICS (THORCOLUMBAR INJURY CLASSIFICATION AND SCORING) SYSTEM

H&N-1	1445	ABHILASH KUMAR	3D COMPUTED TOMOGRAPHY STUDY OF THE STYLOID PROCESS OF THE TEMPORAL BONE.
H&N-2	A-18	ABHINAV PANDIT	ROLE OF ULTRASOUND ELASTROGRAPHY IN VARIOUS THYROID NODULES WITH CYTOLOGICAL / HISTOPATHOLOGICAL CORRELATION
H&N-3	299	ADARSH BHALODIA	ROLE OF ULTRASONOGRAPHY IN DIAGNOSIS OF SALIVARY GLAND LESIONS
H&N-4	339	ANITHA MANDAVA	HIGH RESOLUTION ULTRASONOGRAPHY IN THE LESIONS OF THE THYROID
H&N-5	1075	BEJOY PHILIP VARUGHESE	UTILIZATION OF ULTRASOUND AND FLEXIBLE FIBEROPTIC LARYNGOSCOPE FOR VOCAL CORD ASSESSMENT: A COMPARATIVE STUDY
H&N-6	1742	PRAJAKTA R. JAGTAP	STUDY ON THE POSSIBILITY OF PENETRATION INJURY TO THE MAJOR NECK VESSELS ( JUGULAR VEIN AND CAROTID ARTERY) DURING CERVICAL TRANSFORAMINAL EPIDURAL STEROID INJECTION: COMPARATIVE STUDY IN PATIENTS AND VOLUNTEERS
H&N-7	112	BRIJESH SONI	EFFICACY OF MRI PARANASAL SINUSES FOR PRE FESS EVALUATION

**11:00am to 1pm**

**Chairperson: Dr. Satish Kachhawa; Dr. Gurdeep Singh**

H&N-8	1800	DEEPA SUSAN JOHN	MAGNETIC RESONANCE IMAGING FEATURES OF HEAD AND NECK TUMORS- A CROSS SECTIONAL STUDY IN A TERTIARY CARE HOSPITAL
H&N-9	672	DILIP GEORGE JOHN	COMPUTERIZED TOMOGRAPHIC ANALYSIS OF THE ETHMOID ROOF BASED ON KEROS CLASSIFICATION AMONG KERALA POPULATION
H&N-10	295	DIPU SINGH	UTILITY OF DIGITAL RADIOGRAPHS AND 64 SLICE MDCT IN MANDIBULAR TUMORS & THEIR MIMICKS WITH HISTOPATHOLOGICAL CORRELATION.
H&N-11	469	DIVYARAJ JADEJA	EVALUATION OF OCULAR PATHOLOGY BY HIGH FREQUENCY ULTRASOUND IN PATIENTS WITH DIMINISHED VISION
H&N-12	A-10	FAZEEL IBRAHIM	DISTRIBUTION OF FRACTURES ON CT FACIAL BONES IN A TERTIARY HOSPITAL IN CHENNAI
H&N-13	424	GAGAN JAISWAL	DIAGNOSTIC ACCURACY OF MDCT AND MRI IN THE ASSESSMENT OF MANDIBULAR INVOLVEMENT, CERVICAL LYMPHNODE METASTASES AND T PARAMETER STAGING OF SQUAMOUS CELL CARCINOMAS OF TONGUE AND FLOOR OF MOUTH:A PROSPECTIVE CORRELATION WITH POSTOPERATIVE PATHOLOGY
H&N-14	213	GARIMA RAJIMWALE	ROLE OF ULTRASONOGRAPHY IN EVALUATION OF PATHOLOGIES OF POSTERIOR SEGMENT OF THE ORBIT.
H&N-15	649	GAURAV KHAIRNAR	ROLE OF MDCT IN IMGING OF CLINICALLY SUSPECTED ORAL AND OROPHARYNGEAL CARCINOMA AND COMPARISON WITH CLINICAL STAGING
H&N-16	243	GUDI HARISH	ROLE OF HIGH RESOLUTION MULTIDETECTOR COMPUTED TOMOGRAPHY OF TEMPORAL BONE IN THE EVALUATION OF PATIENTS WITH HEARING LOSS
H&N-17	1150	ITESH BHARDWAJ	ROLE OF SONOGRAPHY IN PREDICTION OF THYROID NODULES
H&N-18	938	KEERTHIKA CHINTA	MULTIDETECTOR CT EVALUATION OF HEAD AND NECK MASSES
H&N-19	1823	KINJAL KAKADIYA	RADIOLOGICAL ASPECTS OF OSTEOSARCOMA OF THE JAWS : A RARE ENTITY

**1:00pm to 3pm**

**Chairperson: Dr. Dheeraj Gupta; Dr. Pankaj Varma**

H&N-20	645	LAKSHMI KUMAR CHALAMARLA	CRITICAL VARIANTS AROUND SPHENOID SINUSES - YOU CAN BE A LIFE SAVER
H&N-21	1813	MANJUNATHA S. L	MULTIDETECTOR COMPUTED TOMOGRAPHIC STUDY OF AIR CELLS IN THE MIDDLE TURBINATE AND IT'S RELATIONSHIP WITH RHINOSINUSITIS AND DEVIATED NASAL SEPTUM.
H&N-22	989	MANOJ KUMARK	CYSTIC LESIONS OF JAW - CT FEATURES
H&N-23	644	MEHUL MANGUKIYA	EVALUATION OF THYROID SWELLING BY ULTRASONOGRAPHY WITH FNAC CORRELATION
H&N-24	1713	MOHD KHALID	MRI EVALUATION OF PREVERTEBRAL SOFT TISSUE THICKNESS (PVST) OF CERVICAL SPINE
H&N-25	A-17	NARSIMHA MURTHY	CHARACTERIZATION OF SOLITARY THYROID NODULE BY GRAY SCALE SONOGRAPHY AND COLOR DOPPLER
H&N-26	434	PARTH A VAISHNAV	PATHOLOGIES OF TEMPORAL BONE BY HIGH RESOLUTION COMPUTED TOMOGRAPHY
H&N-27	390	PRADEEP. D	EFFICACY OF ULTRASOUND ELASTOGRAPHY IN DIAGNOSING THYROID LESIONS AND CORRELATION WITH FINE NEEDLE ASPIRATION CYTOLOGY OR BIOPSY.
H&N-28	159	PRADOSH KUMAR SARANGI	ROLE OF COLOR DOPPLER ULTRASOUND IN DIFFERENTIATION OF GRAVES' DISEASE AND PAINLESS THYROIDITIS PRESENTING WITH THYROTOXICOSIS
H&N-29	1363	PRAJAKTA R. JAGTAP	AN APPROACH TO A CT SCORING SYSTEM FOR PREDICTING THE BENIGN / METASTATIC NATURE OF CERVICAL LYMPHADENOPATHY IN CANCERS OF THE HEAD AND NECK.
H&N-30	1364	PRAJAKTA R. JAGTAP	- COMPARITIVE STUDY BETWEEN CONVENTIONAL DACRYOCYSTOGRAPHY AND DIGITAL SUBTRACTION DACRYOCYSTOGRAPHY
H&N-31	729	PRIYANKA RANA	ROLE OF MDCT IN THE EVALUATION OF MAXILLOFACIAL TRAUMA

**3pm to 5pm**

**Chairperson: Dr. R.K. Jain; Dr. Dinesh Patel**

H&N-32	1219	PUNIT AGRAWAL	CHOLESTEATOMA: HRCT TEMPORAL BONE FINDINGS AND CORRELATION
H&N-33	1876	RADHA K R	EVALUATION OF POTENTIAL ROLE OF HRUSG AS AN ADJUNCT IMAGING TOOL IN CARCINOMA BUCCAL-MUCOSA.
H&N-34	1144	RASHMI U TURAMARI	CT EVALUATION OF ORBITAL MASSES
H&N-35	749	RAVI KUMAR. Y	VALUE OF MULTIPLANAR RECONSTRUCTION AND THREE DIMENTIONAL COMPUTED TOMOGRAPHY IN EVALUATION OF MAXILLOFACIAL TRAUMA.
H&N-36	1037	RICHA JHURIA	"PROGNOSTIC ACCURACY OF CT AND MRI FOR PATIENT WITH LARYNGEAL CARCINOMA"
H&N-37	1272	RUJUTA NARENDRA REGE	DWI AND ADC MAPPING IN TUBERCULOUS CERVICAL LYMPHADENITIS -
H&N-38	347	RUSHIT SANDEEP SHAH	"IMPLODING ANTRUM" – A RADIOLOGICAL PERSPECTIVE.
H&N-39	1736	SABARISH S S	BENEFIT OF ADDITIONAL ARFI IMAGING TO CONVENTIONAL ULTRASOUND TECHNIQUES IN DETECTION OF MALIGNANT THYROID NODULES
H&N-40	701	SAGAR RAUL	EVALUATION OF THYROID MASSES ON ULTRASOUND AND COLOR DOPPLER WITH FNAC CORRELATION.
H&N-41	340	SAI LIKHITHA GURRAM	STUDY OF DIFFUSION TENSOR IMAGING OF TRIGEMINAL NERVE (CN V) IN PATIENTS WITH TRIGEMINAL NEURALGIA (TN).
H&N-42	1799	SAMAI P	THE ROLE OF MRI AND CEPT IN EVALUATION OF ORAL CAVITY MALIGNANCY AND ITS STAGING

H&N-43	415	SARANSH AHLAWAT	MORPHOMETRY OF PARANASAL SINUSES ON COMPUTED TOMOGRAPHY WITH EVALUATION OF ANATOMICAL VARIANTS IN UTTARAKHAND POPULATION : RELATION TO SINONASAL AND MIDDLE EAR PATHOLOGIES
--------	-----	-----------------	---

## HALL -H

09:00am to 11:00am

S.NO	Abstract ID	Author name	Abstract Title
------	-------------	-------------	----------------

**Chairperson: Dr. Ravinder Singh; Dr. Dinesh Gupta**

CNS-31	941	K.YADAGIRI	THREE DIMENSIONAL COMPUTED TOMOGRAPHIC AND MAGNETIC RESONANCE ANGIOGRAPHY OF CIRCLE OF WILLIS: A COMPARATIVE STUDY OF ANATOMICAL VARIATIONS IN HOSPITAL POPULATION.
CNS-32	1355	KANIKA DIWAN	ROLE OF MRI IN THE EVALUATION OF RING ENHANCING BRAIN LESIONS: CONVENTIONAL, DWI AND SPECTROSCOPIC CORRELATION
CNS-33	334	KAPIL SHIRODKAR	A MULTIDETECTOR COMPUTED TOMOGRAPHIC STUDY OF ANATOMICAL VARIATIONS OF SPHENOID SINUS AND ITS RELATED NEUROVASCULAR STRUCTURES
CNS-34	1647	KAPIL SHIRODKAR	ASSESSMENT OF ANATOMICAL VARIATIONS IN CEREBRAL VENOUS SYSTEM USING NON CONTRAST MAGNETIC RESONANCE VENOGRAPHY
CNS-35	932	KARAN GUPTA	GETTING MORE WITH LESS: VALUE OF LIMITING THE NUMBER OF SEQUENCES FOR MRI BRAIN
CNS-36	904	KARISHMA GUPTA	EVALUATION OF INTRACRANIAL NEOPLASM WITH SPECTROSCOPY
CNS-37	1517	KEERTHI M	ROLE OF MAGNETIC RESONANCE SPECTROSCOPY IN THE EVALUATION OF INTRACRANIAL SPACE OCCUPYING LESIONS DIAGNOSED BY CONVENTIONAL MAGNETIC RESONANCE IMAGING
CNS-38	959	KEERTHIKA CHINTA	RADIOLOGICAL STUDIES ON HIPPOCAMPAL DEVELOPMENT, MORPHOLOGICAL VARIANTS AND THEIR RELATION TO EPILEPSY.
CNS-39	1421	LAKSHMI SINDHURA A	ROLE OF DUAL PHASE AND DIFFUSION WEIGHTED MRI IN CHARACTERIZATION OF BENIGN AND MALIGNANT VERTEBRAL BODY LESIONS.
CNS-40	196	LITER NGURI	ROLE OF MRI IN THE DIAGNOSIS OF INTRACRANIAL TUBERCULOSIS AND ITS COMPLICATIONS
CNS-41	427	MAHESH KUMAR POONIA	COMPARISON OF DTI PARAMETERS IN CERVICAL AND DORSO-LUMBAR SPINE.
CNS-42	1623	MANASAREDDY S	ROLE OF SUSCEPTIBILITY WEIGHTED IMAGING IN BRAIN PATHOLOGIES

11:00am to 1pm

**Chairperson: Dr. Rambaksh Sharma; Dr. Kushal Gehlot**

CNS-43	886	MANJUNATH JANNU	METRONIDAZOLE-INDUCED CENTRAL NERVOUS SYSTEM TOXICITY
CNS-44	A-11	MANOJ K JAIN	EDUCATIONAL REVIEW DISCUSSING APPROPRIATE USE OF NUCLEAR BRAIN IMAGING AND PATTERN RECOGNITION IN DEMENTIA, EPILEPSY, BRAIN TUMORS AND PARKINSONIAN SYNDROMES

CNS-45	1315	MD MISBAUDDIN PATEL	ROLE OF DIFFUSION WEIGHTED MR IMAGING AND APPARENT DIFFUSION COEFFICIENT FOR THE EVALUATION OF INTRACRANIAL LESIONS
CNS-46	1267	MD SADAQUAT ULLAH KHAN	ROLE OF MRI IN THE EVALUATION OF POTT'S SPINE.
CNS-47	1002	MOHAMMED SHABIR	MRI -APPARENT DIFFUSION COEFFICIENT (ADC) IN DEFINING STAGES OF CEREBRAL INFARCTION
CNS-48	1266	MONIKA	EFFICACY OF DIFFUSION TENSOR IMAGING IN DEGENERATIVE DISEASE OF CERVICAL SPINE
CNS-49	564	MUHIL K	EFFICACY OF DTI IN EVALUATING NEURONAL STATUS AND PREDICTION OF POST OPERATIVE RECOVERY IN CERVICAL SPONDYLOTIC MYELOPATHY.
CNS-50	756	NAGILLA ASHWIN KUMAR	CLIVAL BONE MARROW CHANGES RELATED WITH AGE & GENDER: HOSPITAL BASED STUDY
CNS-51	759	NAGILLA ASHWIN KUMAR	ROLE OF MRI IN DIFFERENTIATION OF RING ENHANCING LESIONS
CNS-52	970	NAVJEET KAUR	PROTON MAGNETIC RESONANCE SPECTROSCOPY IN INTRA-CRANIAL SPACE OCCUPYING LESIONS: POTENTIAL ROLE IN IMPROVING DIAGNOSTIC ACCURACY
CNS-53	1686	NEELESH MEHTA	AGE AND GENDER RELATED CHANGES IN MEASUREMENTS OF CORPUS CALLOSUM BY MRI.
CNS-54	975	NEHA SHARMA	ASSESSMENT OF WHITE MATTER INTEGRITY IN MODERATE TRAUMATIC BRAIN INJURY USING DIFFUSION TENSOR IMAGING.

1:00pm to 3pm

**Chairperson: Dr. Sunita Purohit; Dr. M.V.K. Rao**

CNS-55	426	NEHA SINGH AGRAHARI	ROLE OF MRI IN CONGENITAL SPINAL ANOMALIES
CNS-56	1228	NIDHI AGGARWAL	MR IMAGING IN MENINGOENCEPHALITIS IN SOUTHERN RAJASTHAN WITH ITS CLINICAL AND CSF CORRELATION
CNS-57	401	NIHARIKA PRASAD	MR DSC PERFUSION AND MULTIVOXEL SPECTROSCOPY IN INTRACRANIAL LESIONS – PRACTICAL APPLICATIONS.IS OLD STILL GOLD??
CNS-58	1724	NIKHIL GOPINATHAN	IMAGING SPECTRUM OF CNS COMPLICATIONS OF ACUTE LEUKEMIA - A TERTIARY CANCER CENTRE EXPERIENCE
CNS-59	192	NIKITA K JAIN	ROLE OF MRI IN EVALUATION OF NEUROLOGICAL ILLNESSES PRESENTING IN PREGNANCY AND PUERPERIUM
CNS-60	1899	NIKITA KHOBRADE	ROLE OF MRI BRAIN IN EVALUATION OF NEUROLOGICAL MANIFESTATIONS IN HIV PATIENTS
CNS-61	951	NIRALI PATEL	ROLE OF MRI IN EVALUATION OF TYPICAL AND ATYPICAL MENINGIOMAS
CNS-62	440	APARNA DODIA	ROLE OF MRI IN EVALUATION OF COMPRESSIVE MYELOPATHY
CNS-63	1431	SANYUKTA GUPTA	IMAGING OF BRAIN METASTASIS: A MULTIMODALITY APPROACH
CNS-64	1945	VIKRAM SHENDE	MRI IMAGING IN PATHOLOGIES AFFECTING THE CORPUS CALLOSUM.
CNS-65	1953	SRI HARISH VANKAYALAPATI	MRI EVALUATION OF SELLAR AND PARASELLAR LESIONS WITH CLINICOPATHOLOGICAL CORRELATION
CNS-66	851	PALBHA KHANNA	MRI EVALUATION OF SEIZURES IN RURAL SETTING

3pm to 5pm

**Chairperson: Dr. Viral Pareek; Dr. Madhurjay Sharma**



CNS-67	933	PANKAJ KUMAR DAS	MR SPECTROSCOPY, PERFUSION & DIFFUSION IN IMPROVING DIAGNOSTIC ACCURACY OF MRI IN BRAIN TUMORS.
CNS-68	1559	PARTHA PROTIM BORAH	ROLE OF MRI IN THE ETIOLOGICAL DIAGNOSIS OF DEMENTIA
CNS-69	1340	PARVATHI CHANDRAN	COMPARISON OF MORPHOLOGY OF INTRACRANIAL ANEURYSMS ON CT ANGIOGRAPHY WITH DIGITAL SUBTRACTION ANGIOGRAPHY AND OR INTRAOPERATIVE FINDINGS.
CNS-70	A-32	PARVATHY SURESH K	MAGNETIC RESONANCE IMAGING IN HYPOXIC ISCHEMIC ENCEPHALOPATHY
CNS-71	32	PAVAN KUMAR K	SONOGRAPHY OF THE OPTIC NERVE SHEATH DIAMETER (ONSD) AS A SCREENING TOOL FOR DETECTION OF RAISED INTRACRANIAL PRESSURE COMPARED TO COMPUTED TOMOGRAPHY OF BRAIN
CNS-72	846	PRAGYA SINHA	DIFFUSION TENSOR IMAGING IN SPINAL CORD INJURY
CNS-73	1734	PREETHI G	A VITAL ROLE OF MRI IN PREGNANCY RELATED NEUROLOGICAL COMPLICATIONS
CNS-74	1536	PRIYA SINGH	ROLE OF MAGNETIC RESONANCE IMAGING ( MRI) AND MAGNETIC RESONANCE VENOGRAPHY (MRV) IN PROMPT DIAGNOSIS AND TREATMENT IN CASE OF CEREBRAL SINUS VENOUS THROMBOSIS (CSVT) : CASE SERIES ANALYSIS OF 35 PATIENTS.
CNS-75	723	PRIYANKA	” ROLE OF MRI IN THE EVALUATION OF RING ENHANCING LESIONS IN BRAIN IN CORRELATION WITH MR SPECTROSCOPY “
CNS-76	1249	RAIAMA ALAMI	ROLE OF MRI IN INTRACRANIAL SPACE OCCUPYING LESIONS
CNS-77	405	RAMBIR SINGH	MRI IMAGING OF NEUROLOGICAL DISORDERS ASSOCIATED DURING POST PARTUM PERIOD.
CNS-78	797	RAVI PRAKASH SAINI	DIAGNOSTIC EFFICACY OF MRI IN EVALUATION OF SPINAL CORD TUMORS WITH POSTOPERATIVE HISTOPATHOLOGY AS A GOLD STANDARD

# HALL -I

09:00am to 11:00am

**Chairperson:** Dr. A.L. Chauhan; Dr. Paras Jain

S.NO	Abstract ID	Author name	Abstract Title
GIT-31	1711	JYOTI GUPTA	MDCT FEATURES OF UNCOMMON PANCREATIC MASSES
GIT-32	391	K. NIDHIN JAMES	ESTABLISHING OF NORMAL VALUES OF ACOUSTIC RADIATION FORCE IMPULSE ELASTOGRAPHY OF PANCREAS AND DOCUMENTING THE IMPACT OF GENDER, AGE AND OBESITY ON THESE VALUES
GIT-33	532	KANGKANA MAHANTA	ROLE OF DIFFUSION WEIGHTED IMAGING IN THE EVALUATION OF HEPATIC LESIONS USING MULTIPLE B-VALUES
GIT-34	1642	KAPIL SHIRODKAR	ESTIMATION OF THE PREVALENCE OF HEPATIC VASCULAR VARIATIONS IN INDIAN POPULATION USING MDCT ANGIOGRAPHY
GIT-35	580	KEERTHIKA CHINTA	MULTIDETECTOR COMPUTED TOMOGRAPHY IN DETECTING VASCULAR COMPLICATIONS OF PANCREATITIS AND CORRELATION WITH MCTSI SCORE

<b>GIT-36</b>	746	KEERTHIKA CHINTA	PANCREATIC DUCTAL ADENOCARCINOMA: COMPUTED TOMOGRAPHY FOR DIAGNOSIS, LOCAL STAGING AND PREDICTION OF POSTOPERATIVE COMPLICATIONS
<b>GIT-37</b>	611	KEVAL JAIN P	M-MODE ULTRASOUND EVALUATION OF DIAPHRAGM: AN USEFUL MODALITY IN CLINICAL PRACTICE.
<b>GIT-38</b>	737	LAL C G	DIAGNOSTIC IMAGING IN BLUNT TRAUMA ABDOMEN: EXPERIENCE FROM A TERTIARY CARE TEACHING INSTITUTE IN SOUTH KARNATAKA
<b>GIT-39</b>	890	MAHESH KUMAR	ULTRASONOGRAPHY AND COMPUTED TOMOGRAPHY EVALUATION OF HEPATIC MASS LESIONS
<b>GIT-40</b>	667	MANIKANDAN PALANIAPPAN	CT AND ULTRASOUND CORRELATION IN BLUNT INJURY ABDOMEN
<b>GIT-41</b>	1593	MOHAMMAD SAHIL SIDDIQUI	ROLE OF MULTIDETECTOR COMPUTED TOMOGRAPHY IN EVALUATION OF BOWEL PATHOLOGIES IN ADULTS
<b>GIT-42</b>	1366	MOHAMMED SHAFI	"ROLE OF ULTRASONOGRAPHY IN EVALUATION OF LIVER MASSES WITH HISTOPATHOLOGICAL CORRELATION. "

**11:00am to 1pm**

**Chairperson: Dr. Tanuj Gupta; Dr. C.H. Laxam Rao**

<b>AWARD-1</b>	1265	ADARSH GHOSH	UTERINE T2 RELAXOMETRY MAPPING IN LOCAL STAGING OF ENDOMETRIAL CARCINOMA.
<b>AWARD-2</b>	238	AMUTHA BHARATHI	TRACT-BASED SPATIAL STATISTICS STUDY OF WHITE MATTER TRACTS IN PATIENTS WITH MOTOR NEURON DISEASE
<b>AWARD-3</b>	228	HARSHA VARDHAN M	RETROSPECTIVE REVIEW OF MRI OF PERIANAL FISTULAE WITH SURGICAL CORRELATION
<b>AWARD-4</b>	A-20	M SARTHAK SWARUP	ROLE OF 64 SLICE MULTI DETECTOR CT PERFUSION IMAGING IN THE EVALUATION OF PAROTID GLAND TUMOURS
<b>AWARD-5</b>	1705	AMIT KUMAR JANU	THE TUMOURS OF THE SKULL BASE- EASY APPROACH IN DIFFICULT REGION.
<b>AWARD-6</b>	884	RISHU SINGLA	"PATTERNS OF RADIOLOGICAL RESPONSE WITH NEW TARGETED MOLECULAR THERAPY IN LUNG MALIGNANCIES: FEASIBILITY OF CURRENT RECIST1.1 CRITERIA. A RETROSPECTIVE ANALYSIS OF 50 CASES"
<b>AWARD-7</b>	1834	SHASHI B. PAUL	SHEAR WAVE ELASTOGRAPHY CHARACTERISTICS OF BENIGN AND MALIGNANT BREAST MASSES
<b>AWARD-8</b>	881	SHILPA DOMKUNDWAR	CARDIAC MRI - A ROBUST TOOL IN EVALUATION OF CARDIOMYOPATHIES
<b>AWARD-9</b>	1830	SHIVYA PARASHAR	ROLE OF COLOR DOPPLER AND MR – MAMMOGRAPHY IN SUSPICIOUS BREAST MASSES WITH EVALUATION OF ADDED IMPORTANCE OF DIFFUSION WEIGHTED IMAGING
<b>AWARD-10</b>	222	PUNEET GUPTA	IMAGING OF PEDIATRIC PITUITARY ENDOCRINOPATHIES

**1:00pm to 3pm**

**Chairperson: Dr. Rakesh Banthia; Dr. Rajeev Ranjan**

<b>GIT-43</b>	1631	MOHIT VASHISHTA	A COMPREHENSIVE STUDY ANALYSING THE ANATOMICAL VARIATIONS IN THE CELIAC AND MESENTERIC ARTERIAL SYSTEM IN SOUTH INDIAN POPULATION BY CT ANGIOGRAPHY AND EMPHASISING ITS SIGNIFICANCE IN SURGICAL AND INTERVENTIONAL PROCEDURES.
<b>GIT-44</b>	1889	MOZAMMIL RABBANI	ROLE OF MRI IN THE EVALUATION OF FOCAL HEPATIC LESION
<b>GIT-45</b>	1051	MRINAL KANTI ROY	A COMPARATIVE STUDY OF ULTRASONOGRAPHY AND COMPUTED TOMOGRAPHY IN DIAGNOSING ACUTE APPENDICITIS IN A TERTIARY CARE HOSPITAL
<b>GIT-46</b>	1335	MUDRIKA GAUR	COMPARISON OF CONVENTIONAL RADIOLOGY WITH MRI IN ANORECTAL MALFORMATION
<b>GIT-47</b>	664	MUTHIAH N	RELEVANCE OF REPORTING FATTY LIVER ON ULTRASOUND IN ASYMPTOMATIC PATIENTS DURING ROUTINE HEALTH CHECKUPS
<b>GIT-48</b>	1548	MUTHUSUBRAMANIAN RAJASEKARAN	CORRELATION OF LIVER ARFI WITH ENDOSCOPIC FINDINGS OF ESOPHAGEAL VARICES IN CIRRHOTIC PATIENTS
<b>GIT-49</b>	1861	NAGARJUNA RAJU S	VASCULAR COMPLICATIONS OF ACUTE PANCREATITIS : A CECT STUDY
<b>GIT-50</b>	983	NEHAL AHMAD	ROLE OF PRE-OPERATIVE MAGNETIC RESONANCE CHOLANGIOPANCREATOGRAPHY (MRCP) IN PATIENTS WITH GALL STONE DISEASE
<b>GIT-51</b>	1009	NIJALINGAPPA	ROLE OF DIFFUSION WEIGHTED MAGNETIC RESONANCE IMAGING IN FOCAL LIVER LESIONS
<b>GIT-52</b>	249	NIKHIL BALPANDE	SPLEEN STIFFNESS AS AN INDEX MARKER OF ESOPHAGEAL VARICES IN PATIENTS WITH LIVER CIRRHOSIS
<b>GIT-53</b>	736	NIKITA PATEL	ROLE OF USG AND CT IN PATIENTS OF SPLENIC TRAUMA
<b>GIT-54</b>	171	NISHTHA PARASHAR	MRCP EVALUATION OF BILIARY AND PANCREATIC DUCT ABNORMALITIES

**3pm to 5pm**

**Chairperson: Dr. Atul Tiwari; Dr. Vimal Kumar Srivastava**

<b>GIT-55</b>	149	NISMA WAHEED	ROLE OF MULTIPHASE STUDY OF LIVER LESIONS ON 128 DUAL SOURCE CT WITH CYTOLOGY OR HISTOPATHOLOGICAL CORRELATION
<b>GIT-56</b>	1627	NAVEEN KUMAR RATHOD	COLOR DOPPLER IMAGING OF THE APPENDIX -CRITERIA TO IMPROVE SPECIFICITY FOR APPENDICITIS IN THE BORDERLINE SIZE APPENDIX.
<b>GIT-57</b>	1857	N AISWARYA LAKSHMI	ACOUSTIC RADIATION FORCE IMPULSE (ARFI) ELASTOGRAPHY AS A PRIMARY NON INVASIVE TOOL IN DIAGNOSING ACUTE PANCREATITIS
<b>GIT-58</b>	606	P. SNEHA MADHAVI	CELIAC TRUNK , COMMON HEPATIC ARTERY AND RENAL ARTERY ANATOMICAL VARIANTS DETECTION , PREVALENCE AND ASSOCIATION : ANALYSIS WITH MDCT
<b>GIT-59</b>	1753	PALLAVI SUHAS KAMAT	ROLE OF DWI IN ASSESSING TREATMENT RESPONSE POST SORAFENIB THERAPY IN ADVANCED HEPATOCELLULAR CARCINOMA
<b>GIT-60</b>	A-8	PARVEEN CHANDNA	STRATEGIC EFFORTS IN MANAGEMENT OF BLUNT ABDOMINAL TRAUMA PATIENTS WITH CT SCAN
<b>GIT-61</b>	1066	PAVAN KUMAR N	ACCURACY OF GOODSALL'S RULE IN PERIANAL FISTULAS – CORRELATION WITH MR FISTULOGAM
<b>GIT-62</b>	130	POONAM GUPTA	“ROLE OF FOCUSED ASSESSMENT WITH SONOGRAPHY IN TRAUMA AND CT IN BLUNT ABDOMINAL TRAUMA”

<b>GIT-63</b>	1393	PRASAD PATIL	ROLE OF REVISED ATLANTA SYSTEM IN CLINICAL EVALUATION OF ACUTE PANCREATITIS AS COMPARED TO MODIFIED CT SEVERITY INDEX
<b>GIT-64</b>	918	PRASHANT KHANNA	A COMPARATIVE EVALUATION OF GALL BLADDER VOLUME IN TYPE 2 DIABETIC PATIENTS AND NON DIABETIC PATIENTS
<b>GIT-65</b>	948	PRAVEEN MEENA	ROLE OF CT IN NEOPLASTIC INVOLVEMENT OF LIVER
<b>GIT-66</b>	1535	PRIYA SINGH	ACCURACY OF COLOR DOPPLER WITH GRADED COMPRESSION ULTRASOUND IN DIAGNOSIS OF ACUTE APPENDICITIS IN EMERGENCY PATIENTS WITH CLINICALLY SUSPECTED APPENDICITIS.

## HALL -J

09:00am to 11:00am

**Chairperson:** Dr. Rakesh Lal; Dr. Shankar Tejwani

S.NO	Abstract ID	Author name	Abstract Title
------	-------------	-------------	----------------

<b>OBS-9</b>	567	KINJAL KAKADIYA	NEW FETAL INDEPENDENT PARAMETERS FOR ESTIMATING GESTATIONAL AGE – PLACENTAL TAPERING ANGLE AND PLACENTAL THICKNESS
<b>OBS-10</b>	1609	MOHAMMED IMRAN	APPLICATION OF FETAL DOPPLER AT TERM AND ITS PERINATAL OUTCOME
<b>OBS-11</b>	1594	MONA SHASTRI	RADIOLOGICAL INSIGHTS OF THE WOMB: PRENATAL DIAGNOSIS OF CONGENITAL ANOMALIES AND FETAL INTERVENTIONS
<b>OBS-12</b>	363	NAMRATA SINGH	AUDIT OF THIRD TRIMESTER ULTRASOUND SCAN IN A TERTIARY CARE HOSPITAL.
<b>OBS-13</b>	134	NAVNEET SHARMA	COMPARATIVE EVALUATION OF FETAL MR IMAGING AND USG IN FETAL ANOMALIES
<b>OBS-14</b>	298	NIKHIL BHUSKUTE	USS OR MRI FOR MORBIDLY ADHERENT PLACENTA, EXPERIENCE IN DISTRICT GENERAL HOSPITAL, CALDERDALE & HUDDERSFIELD NHS TRUST FOUNDATION HOSPITAL, UNITED KINGDOM.
<b>OBS-15</b>	538	NISHTHA AGRAWAL	ECHOCARDIOGRAPHIC EVALUATION OF FETAL HEART AND CARDIAC BIOMETRY
<b>OBS-16</b>	379	PATEL VISHAL L	ROLE OF ULTRASOUND WITH MRI IN EVALUATION OF NEURAL TUBE DEFECTS
<b>OBS-17</b>	63	PENTYALA SUNEETHA	EVALUATION OF FETAL RESPONSE TO MUSIC USING MAPS APPARATUS
<b>OBS-18</b>	1425	PREM KUMAR. J	UTILITY OF MAGNETIC RESONANCE IMAGING IN THE DIAGNOSIS OF PLACENTA ACCRETA
<b>OBS-19</b>	1435	PRIYANKA GORE	IMPORTANCE OF ULTRASOUND IN DETECTING UTERINE ANOMALIES IN A EARLY PREGNANCY.
<b>OBS-20</b>	1057	RAJAGOPAL KADAVIGERE	ROLE OF UTERINE ARTERY EMBOLIZATION IN POSTPARTUM HEMORRHAGE

11:00am to 1pm

**Chairperson:** Dr. Narendra Kardham; Dr. Kamal Agarwal

<b>OBS-21</b>	772	RAJRAJESHWAR PURUSHOTTAM DEORE	EVALUATION OF LIVER STIFFNESS ON ULTRASOUND ELASTOGRAPHY IN DIFFERENT TRIMESTERS DURING PREGNANCY
<b>OBS-22</b>	861	RIYAZ AHMED S	PRENATAL ASSESSMENT OF FETAL LUNG TO LIVER SIGNAL INTENSITY RATIO USING MAGNETIC RESONANCE IMAGING TO ASSESS THE FETAL LUNG MATURITY

<b>OBS-23</b>	410	SATYABRAT SRIKUMAR	DOPPLER INDICES OF THE UMBILICAL AND FETAL MIDDLE CEREBRAL ARTERY AT 18-40 WEEKS OF NORMAL GESTATION – AN INDIAN PERSPECTIVE
<b>OBS-24</b>	1167	SAURABH PATIL	ULTRASONOGRAPHY CORRELATION OF PLACENTAL THICKNESS WITH GESTATIONAL AGE AND FETAL GROWTH PARAMETERS
<b>OBS-25</b>	921	SHAIKH ABDUL FAHIM	“CORRELATIVE STUDY OF PLACENTAL THICKNESS WITH RESPECT TO GESTATIONAL AGE AND FETAL WEIGHT BY ULTRASONOLOGIC EVALUATION”
<b>OBS-26</b>	1042	SHILPA DOMKUNDAWAR	ULTRA SOUND AND MRI FINDINGS IN PLACENTAL INVASION
<b>OBS-27</b>	909	SHILPA DOMKUNDAWAR	REVIEW OF ULTRA SOUND AND MRI FINDINGS IN PLACENTAL INVASION
<b>OBS-28</b>	1860	SINDHU PENDYALA	ROLE OF ULTRASOUND IN EVALUATION OF CAUSES OF BLEEDING IN FIRST TRIMESTER OF PREGNANCY
<b>OBS-29</b>	1024	SUDHANSHU TONPE	SONOGRAPHIC DIFFERENTIAL DIAGNOSIS BETWEEN INTRAUTERINE PREGNANCY AND CAESAREAN DELIVERY SCAR PREGNANCY IN EARLY FIRST TRIMESTER.
<b>OBS-30</b>	1131	SUSHUPTI CHAUKHANDE	FOETAL MRI EVALUATION IN CNS ANOMALIES
<b>OBS-31</b>	121	TEJAS MOHAN TAMHANE	ULTRASONOGRAPHIC CORRELATION OF NUCHAL TRANSLUCENCY THICKNESS WITH BI-PARIETAL DIAMETER AND CROWN-RUMP LENGTH MEASUREMENTS IN FETUSES BETWEEN 11 TO 14 WEEKS OF GESTATION.
<b>OBS-32</b>	640	VIKRAM SHENDE	UTILITY OF 3-VESEL VIEW IN THE EVALUATION OF THE VENTRICULAR OUTFLOW TRACTS AND IN PRENATAL DETECTION OF CONGENITAL HEART DEFECTS.
<b>OBS-33</b>	209	VISHVA CHAUHAN	THE EASIEST AND THE COMMONEST ANOMALY- URINARY TRACT ANOMALY IN ANTE-NATAL PATIENTS

**1:00pm to 3pm**

**Chairperson: Dr. Ravinder Kaur; Dr. Rajendra Solanki**

<b>GYNAE-1</b>	1028	ADARSH THATUSKAR	ACCURACY OF MAGNETIC RESONANCE IMAGING STAGING IN ENDOMETRIAL CARCINOMA
<b>GYNAE-2</b>	1678	AKANKSHA JAIN	A COMPARATIVE STUDY IN THE EFFICACY OF SONOHYSTEROSALPINGOGRAPHY VERSUS HYSTEROSALPINGOGRAPHY IN THE EVALUATION OF UTERINE AND TUBAL FACTORS OF INFERTILITY
<b>GYNAE-3</b>	290	AVICHALA TAXAK	ROLE OF MRI IN SONOGRAPHICALLY INDETERMINATE ADNEXAL LESIONS
<b>GYNAE-4</b>	783	CHIRANJEEV GATHWAL	IMAGING SPECTRUM OF OVARIAN DERMoids: AN EXPERIENCE OF 12 FEMALE PATIENTS IN TERTIARY CARE HOSPITAL
<b>GYNAE-5</b>	466	DIVYARAJ JADEJA	USG AND MRI IMAGING IN ENDOMETRIAL POLYP
<b>GYNAE-6</b>	588	EKTA VADHER	TRANS PERINEAL ULTRASONOGRAPHY FOR FEMALE PELVIC ORGAN PROLAPSE
<b>GYNAE-7</b>	755	EZZAT KHALDA	ROLE OF MULTI-DETECTOR COMPUTED TOMOGRAPHY IN THE DETECTION AND DIFFERENTIATION OF ADNEXAL MASS LESIONS
<b>GYNAE-8</b>	365	FOUZAL HITHAYA M.S	COMPARATIVE STUDY OF ASSESSMENT OF TUBAL PATENCY BETWEEN MR HSG AND CONVENTIONAL HSG WITH DIAGNOSTIC LAPAROSCOPY AS GOLD STANDARD
<b>GYNAE-9</b>	289	GUNEET KAUR	ROLE OF TRANS-VAGINAL ULTRASONOGRAPHY FOR COMPARATIVE ANALYSIS OF OVARIAN VOLUME AND ANTRAL FOLLICLE COUNT FOR PREDICTING THE RETRIEVED OOCYTE NUMBER, IN IVF PATIENTS.
<b>GYNAE-10</b>	A-39	HEENA RAJANI	ULTRASOUND EVALUATION OF ADNEXAL MASSES: SASSONE’S CRITERIA REVISITED
<b>GYNAE-11</b>	54	HEMANT THAKUR	ULTRASOUND AND DOPPLER EVALUATION OF ADNEXAL MASSES
<b>GYNAE-12</b>	722	ISHWARIYA R	IOTA – A NEW STRATEGY FOR OVARIAN CANCER DIAGNOSIS

GYNAE-13	1323	K. CHANDRA SHEKAR	ACCURACY OF ULTRASOUND AND MAGNETIC RESONANCE IMAGING IN PRENATAL DIAGNOSIS OF PLACENTA ACCRETA
<b>3pm to 5pm</b>			
<b>Chairperson: Dr. Pankaj Yadav; Dr. Pramod Sinha</b>			
GYNAE-14	142	NEEHARIKA	ULTRASOUND AND MRI CORRELATION OF ADNEXAL LESIONS
GYNAE-15	413	NIKHIL BHUSKUTE	PREOPERATIVE MRI IN PREDICTING MYOMETRIAL INVASION AND DISEASE STAGE IN CASES OF ENDOMETRIAL CARCINOMA AND COMPARING OUR EXPERIENCE WITH VARIOUS NATIONAL STANDARDS
GYNAE-16	996	NEHA SHIVRAN	ROLE OF MRI IN THE EVALUATION OF GYNAECOLOGICAL MASSES. A PROSPECTIVE STUDY
GYNAE-17	659	PRADEEP KUMAR	COMPARISON OF MRI AND FDG-PET/ CT FOR DETECTION OF PARAMETRIAL INVASION AND LYMPH NODE METASTASES IN CASES OF CERVICAL CANCER
GYNAE-18	1148	PURVA M AGRAWAL	ROLE OF IMAGING IN POSTMENOPAUSAL BLEEDING
GYNAE-19	1444	PURVA M AGRAWAL	ROLE OF ULTRASOUND AND MRI IN POSTMENOPAUSAL BLEEDING
GYNAE-20	48	SHIVI JAIN	ROLE OF THREE-DIMENSIONAL TRANSABDOMINAL ULTRASOUND (3D-TAUS) AND MAGNETIC RESONANCE IMAGING (MRI) IN DIAGNOSIS AND CLASSIFICATION OF CONGENITAL UTERINE ANOMALIES
GYNAE-21	431	SHOURYA SHARMA	ANTRAL FOLLICLE COUNT AND ANTI MULLERIAN HORMONE AS A MARKER OF OVARIAN RESERVE : A CORRELATIVE STUDY
GYNAE-22	1032	SNEHA A. MORE	ULTRASONOGRAPHIC EVALUATION OF GYNECOLOGICAL PELVIC MASSES AND ITS CORRELATION WITH HISTOPATHOLOGICAL FINDINGS.
GYNAE-23	903	SOWRABHA M.C	ROLE OF ULTRASONOGRAPHY AND MAGNETIC RESONANCE IMAGING IN EVALUATION OF FEMALE PELVIC MASSES WITH HISTOPATHOLOGICAL CORRELATION.
GYNAE-24	1155	VISHAL MULCHANDANI	ROLE OF ENDOMETRIAL ARTERY DOPPLER IN UNEXPLAINED INFERTILITY PATIENTS
GYNAE-25	654	ZALAK PANCHAL	ROLE OF B MODE ULTRASONOGRAPHY AND COLOR DOPPLER IN THE EVALUATION OF OVARIAN MASSES
GYNAE-26	93	RAHUL KHETAWAT	MAGNETIC RESONANCE IMAGING OF PELVIC MASSES IN FEMALE POPULATION

**8th Jan 2017**

**HALL -F**

**09:00am to 11:30am**

**Chairperson: Dr. Rajeev Jaiswal; Col Giriraj Singh**

S.NO	Abstract ID	Author name	Abstract Title
GUT-1	1480	AANCHAL JAISWAL	A PROSPECTIVE STUDY OF TRANSRECTAL USG OF PROSTATE FINDINGS & ITS COMPARISON WITH DRE, SERUM PSA AND HISTOPATHOLOGY

GUT-2	A-3	ABHIJIT VIPUL	COMPERATIVE EVALUATION OF SONOGRAPHY AND MAGNETIC RESONANCE IMAGING IN SCROTAL MASSES
GUT-3	1574	ANISH CHOUDHARY	ACCURACY OF TRANSRECTAL ULTRASONOGRAPHY AND STRAIN ELASTOGRAPHY IN COMPARISON WITH HISTOPATHOLOGY FOR DETECTION OF PROSTATE CANCER IN PATIENTS WITH RAISED PROSTATE SPECIFIC ANTIGEN
GUT-4	1485	ANSHU SHARMA	CAN ULTRASONOGRAPHY AVOID THE NEED FOR A FUNCTIONAL STUDY TO DETERMINE SUCCESS OF PYELOPLASTY
GUT-5	1486	ANSHU SHARMA	CLINICAL IMPLICATIONS AND APPLICATIONS OF THE TWINKLING SIGN IN URETERAL CALCULUS: A PRELIMINARY STUDY
GUT-6	1674	ARUSHI YADAV	COMPARATIVE STUDY OF DIFFUSION WEIGHTED IMAGING, DYNAMIC CONTRAST ENHANCED MAGNETIC RESONANCE IMAGING AND THEIR COMBINATION ALONG WITH T2 WEIGHTED IMAGING IN PROSTATE CANCER DETECTION ASSUMING HISTOPATHOLOGY AS GOLD STANDARD
GUT-7	253	AVINASH KUMAR	ROLE OF ULTRASOUND WITH COLOR DOPPLER IN DIAGNOSTIC EVALUATION OF ACUTE SCROTUM
GUT-8	879	BOOBATHI RAJA G	EVALUATION OF RENAL VASCULAR ANATOMY IN PROSPECTIVE RENAL DONORS USING 128 SLICE CT ANGIOGRAPHY
GUT-9	1276	DHRUTI MAISURI	EVALUATION OF DIFFERENT SCROTAL PATHOLOGIES WITH ULTRASONOGRAPHY IN COMPLAINT OF PAIN AND SWELLING IN SCROTUM
GUT-10	445	DOLUBHA J SISODIYA	EVALUATION OF RENAL MASS BY CECT
GUT-11	1580	GIRI PRABHU V. B	'R.E.N.A.L.' NEPHROMETRY SCORING SYSTEM IN RENAL MASSES
GUT-12	1649	HAZIF BACKER P	COMPARISON OF CT ATTENUATION VALUES OF THE RENAL PAPILLAE OF STONE FORMERS AND NON STONE FORMERS: A PREDICTIVE TOOL FOR STONE FORMATION?
GUT-13	487	HITAKSHI SHARMA	ROLE OF DIFFUSION WEIGHTED MRI IN ASSESSMENT OF PELVIC LESIONS
GUT-14	357	IBETHOI YENGGHOM	RADIOLOGICAL EVALUATION OF RENAL DISEASES USING CT UROGRAPHY.
GUT-15	333	KAPIL SHIRODKAR	ROLE OF DELTA RESISTIVE INDEX IN UNILATERAL OBSTRUCTIVE UROPATHY

**11:30am To 2:00pm**

**Chairperson: Dr. Pushpa Gupta; Dr. Brig. Vivek Sharma**

GUT-16	187	KARTHIKEYAN.S	CT UROGRAPHY IN EVALUATION OF PATIENTS WITH MACROSCOPIC HEMATURIA
GUT-17	758	NAGILLA ASHWIN KUMAR	ROLE OF COMPUTED TOMOGRAPHY IN THE EVALUATION OF RENAL MASSES
GUT-18	830	NAVEEN KUMAR	-"ROLE OF MULTI-DETECTOR COMPUTED TOMOGRAPHY IN EVALUATION OF RENAL MASSES ASSUMING HISTOPATHOLOGY AS GOLD STANDARD."
GUT-19	660	SHEFALI MESHAM	EVALUATION OF RENAL MASSES BY ULTRASONOGRAPHY AND COMPUTED TOMOGRAPHY (CT).
GUT-20	937	ANANDA M	EVALUATION OF COMMON PATTERNS OF PATHOLOGIC URETERAL CONDITIONS USINIG CONTRAST ENHANCED CT
GUT-21	1934	VIPIL KUMAR BAKSHI	NEURO-CUTANEOUS SYNDROMES - ROLE OF IMAGING IN CHARACTERISATION AND ETIOLOGICAL STRATIFICATION
GUT-22	1034	PARIKHITA HAZARIKA	TO COMPARE THE DIAGNOSTIC ACCURACY OF COMPUTED TOMOGRAPHY AND ULTRASONOGRAPHY PERFORMED IN CASES OF OBSTRUCTIVE UROPATHY.

<b>GUT-23</b>	1909	PINKESH HERMA	STUDY OF CONGENITAL RENAL ANOMALIES DETECTED BY ULTRASOUND IN CONSECUTIVE 50,000 PATIENTS AT P.D.U. MEDICAL COLLEGE & CIVIL HOSPITAL, RAJKOT, GUJARAT.
<b>GUT-24</b>	1456	PRIYA GOYAL	THE ROLE OF CONVENTIONAL AND DIFFUSION WEIGHTED MRI IN STAGING OF CARCINOMA OF PROSTATE AND RESPONSE TO TREATMENT WHEREVER POSSIBLE
<b>GUT-25</b>	1436	PRIYANKA GORE	ROLE OF IMAGING IN THE DIAGNOSIS OF URINARY TUBERCULOSIS.
<b>GUT-26</b>	1451	RAVINDER KAUR	CORRELATION OF KIDNEY DIMENSIONS AT ULTRASONOGRAPHY WITH DEMOGRAPHY AND ANTHROPOMETRIC MEASUREMENTS IN HEALTHY NORTH INDIAN ADULT VOLUNTEERS.
<b>GUT-27</b>	1852	ROMITA DAS	ROLE OF ULTRASOUND AND COMPUTED TOMOGRAPHY IN THE EVALUATION OF URINARY BLADDER TUMORS
<b>GUT-28</b>	687	S BHASKARA RAO	DIFFUSION-WEIGHTED MR IMAGING IN THE DETECTION OF RENAL INFECTIONS
<b>GUT-29</b>	917	SHIMONA SAINI	ROLE OF DIFFUSION TENSOR IMAGING (DTI) IN RENAL PARENCHYMAL CHANGES
<b>GUT-30</b>	237	SUHAS DHEKANE	ROLE OF MULTIDETECTOR CT IN PATIENT WITH CLINICALLY SUSPECTED RENAL LESIONS A HOSPITAL BASED CROSS SECTIONAL STUDY

**30 MINS+**

<b>MISC-1</b>	270	DR CHANDAN KUMAR	METABOLIC BONE DISORDERS
<b>MISC-2</b>	505	DR. KEERTHIKA CHINTA	EXPLORING NEW PROTOCOLS IN EMERGENCY RADIOLOGY AND THEIR IMPACT ON RADIATION AND DIAGNOSIS
<b>MISC-3</b>	565	DR. DEEPTI BUNKAR	PICTORIAL REPORTING – AN AID TO BETTER CONVERSATION & UNDERSTANDING.
<b>MISC-4</b>	1206	ANANTHALAKSHMI	UTILITY OF ASPECTS IN EMERGENCY TELERADIOLOGY

**HALL -G**

09:00am to 11:30am

S.NO	Abstract ID	Author name	Abstract Title
------	-------------	-------------	----------------

**Chairperson: Dr. Rakesh Mishra; Dr. Brig. Ravi Kumar**

<b>H&amp;N-44</b>	1100	SATYA A. JHA	SIGNIFICANCE OF CONCOMITANT DETECTION OF THYROID INCIDENTALOMAS
<b>H&amp;N-45</b>	1514	SAURABH SACHAR	HIGH FREQUENCY ULTRASONOGRAPHY IN OCULAR EMERGENCIES
<b>H&amp;N-46</b>	840	SHILPA D	EVALUATION OF ANATOMICAL VARIATIONS OF ETHMOIDAL SINUSES IN INDIAN POPULATION BY 128 MDCT.
<b>H&amp;N-47</b>	641	SHREYA DESAI	COMPUTED TOMOGRAPHY EVALUATION OF NORMAL VARIANTS AND PATHOLOGICAL LESIONS OF PARANASAL SINUSES"
<b>H&amp;N-48</b>	18	SILPA K	APPLICATION OF SOCIETY OF RADIOLOGISTS IN ULTRASOUND RECOMMENDATIONS FOR FINE NEEDLE ASPIRATION OF THYROID NODULES.
<b>H&amp;N-49</b>	A-6	SILPA KADIYALA	APPLICATION OF SOCIETY OF RADIOLOGISTS IN ULTRASOUND RECOMMENDATIONS FOR FINE NEEDLE ASPIRATION OF THYROID NODULES
<b>H&amp;N-50</b>	129	SM MOHIDEEN FATHIMA	ARFI(ACOUSTIC RADIATION FORCE IMPULSE IMAGING) IN THE EVALUATION OF THYROID NODULES



H&N-51	953	SNEHA ANKUSH MORE	HIGH-RESOLUTION COMPUTED TOMOGRAPHY EVALUATION OF PATHOLOGIES OF TEMPORAL BONE.
H&N-52	200	SNEHASISH SARKAR	ORAL CAVITY & OROPHARYNGEAL SQUAMOUS CELL CARCINOMA: KEY IMAGING FINDINGS FOR STAGING & TREATMENT PLANNING.
H&N-53	957	SOWRABHA M.C.	COMPARISON OF CT, FDG-PET AND PET-CT IN DETECTION OF PARANASAL SINUS TUMORS.
H&N-54	1311	SUVEC.A.S.A	MR SIALOGRAPHY VS CONVENTIONAL SIALOGRAPHY IN SALIVARY GLAND AND DUCT PATHOLOGIES
H&N-55	1261	SWAPNIL RAUT	ROLE OF COMPUTED TOMOGRAPHY IN EVALUATION OF SINONASAL MASSES
H&N-56	1389	T VINOTH	MRI - A BOON TO BRACHIAL PLEXUS
H&N-57	1466	VARUN CHAUDHRY	ROLE OF MRI IN ORBITAL MALIGNANCIES
H&N-58	442	YUKTIKA GUPTA	ROLE OF PRE-FESS COMPUTED TOMOGRAPHY OF PARANASAL SINUSES AND NASAL CAVITIES (CT-PNS) IN DETECTION OF PHYSIOLOGICAL VARIATIONS

**11:30am To 2:00pm**

**Chairperson: Dr. Malik ; Dr Prof R Shrimali**

MSK-49	395	SOURAV TALUKDER	ROLE OF RADIOLOGY IN PREDICTING OUTCOME OF EARLY ARTHRITIS
MSK-50	1859	SUNIL AVAGADDA LS	MRI EVALUATION OF ACROMIOHUMERAL INTERVAL AND ITS ASSOCIATION WITH ROTATOR CUFF TEARS AND MUSCULAR ATROPHY.
MSK-51	1358	SUSHMA RANI	USE OF HIGH RESOLUTION ULTRASONOGRAPHY AS AN ADDITIONAL TOOL IN THE DIAGNOSIS OF PRIMARY NEURITIS IN LEPROSY.
MSK-52	1416	TADIGADAPA KEERTHI	ROLE OF 3D MRI IN EVALUATION OF GLENOID LABRAL TEARS IN COMPARISON WITH CONVENTIONAL MRI
MSK-53	1275	UMESH KUMAR SHARMA	ROLE OF ULTRASOUND IN THE EVALUATION MUSCULOSKELETAL LESIONS
MSK-54	454	YUKTIKA GUPTA	COMPARATIVE ROLE OF HIGH-RESOLUTION ULTRASONOGRAPHY (HRUS) AND MAGNETIC RESONANCE IMAGING (MRI) IN EVALUATION OF SHOULDER PATHOLOGIES
MSK-55	A-42	SINDHU SHARMA	ROLE OF SONOGRAPHY IN EVALUATION OF PAINFUL SHOULDER
ADRENAL-1	1350	NEHA CHOUDHARY	COMPARISON OF GRADIENT ECHO TECHNIQUES IN CHARACTERIZATION OF ADRENAL LESIONS
ADRENAL-2	1351	NEHACHOUDHARY	ROLE OF 1H MR SPECTROSCOPY IN CHARACTERIZATION OF ADRENAL LESIONS
ADRENAL-3	1625	NAVEEN KUMAR RATHOD	ADRENAL MASS IMAGING
ADRENAL-4	689	TAVVA PRADEEP	INCIDENTALLY DETECTED ADRENAL LESIONS – RADIOLOGICAL ASPECTS
ADRENAL-5	123	SUNIL KUMAR	NORMAL MEASUREMENTS OF ADRENAL GLANDS IN INDIAN POPULATION
PHY-1	286	SNEHASISH SARKAR	TWIN BEAM DUAL ENERGY-A NEW HORIZON IN SINGLE SOURCE DUAL ENERGY.

**30 MINS+**

MISC-5	1210	VISHVA CHAUHAN	NODULE- AN IMAGING SIGN AND A DIAGNOSTIC CLUE OF IMMENSE RADIOLOGIC IMPORTANCE
--------	------	----------------	--

MISC-6	A-30	PENTYALA SUNEETHA	SCHMID TYPE OF METAPHYSEAL CHONDRODYPLASIA: PHENOTYPE AND GENOTYPE FEATURES
MISC-7	A-41	DR LEKSHMY JAYAN	CLINICAL IMPACT OF THE CALLOSAL ANGLE AND EVANS INDEX IN THE DIAGNOSIS OF IDIOPATHIC NORMAL PRESSURE HYDROCEPHALUS
MISC-8	638	RAVI PRASAD	CT EVALUATION IN NECK MASSES.

# HALL -H

09:00am to 11:30am

S.NO	Abstract ID	Author name	Abstract Title
------	-------------	-------------	----------------

**Chairperson: Dr. Guljaree Lal Meena; Col. P. Dhagat**

CNS-79	632	RISHIKANT SINHA	HYPOXIC ISCHEMIC BRAIN INJURY IN NEONATES - EARLY MR IMAGING FINDINGS.
CNS-80	1552	ROSHNI MAJEED	MRI MEASUREMENTS FOR DIFFERENTIATION OF PARKINSONISM AND PROGRESSIVE SUPRANUCLEAR PALSY
CNS-81	966	RUCHI RASTOGI	MR IMAGING SPECTRUM OF CNS MANIFESTATIONS IN IMMUNOCOMPROMISED INDIVIDUALS
CNS-82	866	RUCHIRA SETHI	ASSOCIATION OF FACET JOINT ARTHROSIS AND DISC DEGENERATION IN LOW BACK PAIN SUBJECTS: AN MRI STUDY
CNS-83	A-13	RUMA MADHU SREEDHARAN	REDUCED BRAIN VOLUMES IN CHILDREN OF WOMEN WITH EPILEPSY: A NEUROPSYCHOLOGICAL AND VOXEL BASED MORPHOMETRIC ANALYSIS IN PRE-ADOLESCENT CHILDREN
CNS-84	451	SACHIN KUMAR JAISWAL	ROLE OF MRI IN LEUKOENCEPHALOPATHIES OF BRAIN
CNS-85	1687	SAIFULLAH KHALID	DIFFUSION WEIGHTED IMAGING TO DIFFERENTIATE BETWEEN PATHOLOGICALLY PROVEN CASES OF ATYPICAL TUBERCULAR SPINE AND TUMOUR METASTASIS
CNS-86	583	SAMEER R. VERMA	MAGNETIC RESONANCE SPECTROSCOPY IN DIFFERENTIATION OF NEUROCYSTICERCOSIS AND CNS TUBERCULOMAS
CNS-87	157	SAMEERA ALLU	ROLE OF MAGNETIC RESONANCE SPECTROSCOPY AND APPARENT DIFFUSION COEFFICIENT VALUES IN THE EVALUATION OF BRAIN TUMOURS
CNS-88	1699	SAMREEN ZAHEER	EVALUATION OF CONTRAST ENHANCED FLUID-ATTENUATED INVERSION RECOVERY SEQUENCE AS AN ALTERNATIVE IN MENINGITIS
CNS-89	793	SARASWATHI S	CAN AN INCIDENTAL SCHMORL'S NODES FOUND IN MRI BE A CAUSE FOR LOW BACK ACHE IN NONDEGENERATIVE SPINE ? – ENIGMA RESOLVED BY A FIRST EVER PROSPECTIVE CASE CONTROL STUDY IN A SOUTH INDIAN TOWN POPULATION
CNS-90	1484	SARAVANAN K	DTI IMAGING IN BRAIN LESION-PRE SURGICAL EVALUATION
CNS-91	1547	SARENYA	LIGAMENTUM FLAVUM THICKENING AT DORSAL LEVELS
CNS-92	584	SHUBHAM SINGHAL	EVALUAION OF NORMAL PITUITARY GLAND BY MAGNETIC RESONANCE IMAGING ; AGE AND SEX RELATED CHANGES

CNS-93	599	SHUBREET RANDHAWA	LUMBAR DISC HERNIATION – IS THE FAILURE AT ANNULUS FIBROSUS OR END PLATE JUNCTION? A MULTI-MODALITY STUDY ON THREE HUNDRED AND THIRTY ONE PATIENTS.
--------	-----	-------------------	---

11:30am To 2:00pm

**Chairperson: Dr. D Ramesh; Dr. Dharma Raj Meena**

CNS-94	821	SHWETA SHENDEY	EVALUATION OF BENIGN AND MALIGNANT VERTEBRAL COMPRESSION FRACTURES WITH DWMRI
CNS-95	1440	SHYAM KRISHNA	MRI BRAIN STEM MORPHOMETRY IN INDIAN POPULATION: A PILOT STUDY
CNS-96	732	SIMRANJEET SINGH	CAROTID DOPPLER AND MRI BRAIN CORRELATION IN PATIENTS OF CEREBROVASCULAR STROKE
CNS-97	1452	SRAVANI SURYASAMA	"MRI EVALUATION OF TRIGEMINAL NEURALGIA"
CNS-98	1563	SUMAN CHAUDHARY	PROFILE OF CT FINDINGS AND CLINICAL PRESENTATION IN TRAUMATIC BRAIN INJURY: A SINGLE CENTRE EXPERIENCE
CNS-99	96	SUSHANT AGARWAL	ROLE OF CT AND MR IN CRANIOVERTEBRAL JUNCTION ABNORMALITIES
CNS-100	1291	SUVINAY SAXENA	"DIAGNOSTIC VALUE OF 3.0 TESLA MRI CSF FLOWMETRY IN NORMAL PRESSURE HYDROCEPHALUS"
CNS-101	1589	SYED ABRAR UL HAQ QUADRI	APPLICATION OF MRI IN EVALUATION OF SPINAL TRAUMA
CNS-102	271	TANUSHRI GHOSH	ROLE OF MRI IN EVALUATION OF COMPRESSIVE MYELOPATHY OF DORSOLUMBAR SPINE IN ADULTS
CNS-103	380	TAVVA PRADEEP	MAGNETIC RESONANCE IMAGING EVALUATION OF CNS VASCULAR MALFORMATIONS
CNS-104	663	TAVVA PRADEEP	THE ROLE OF MAGNETIC RESONANCE IMAGING IN THE EVALUATION OF TRIGEMINAL NEURALGIA.
CNS-105	500	THOTA KARTHEEK	ADDED VALUE AND DIAGNOSTIC PERFORMANCE OF SWI & DWI IN INTRA AXIAL LESIONS OF BRAIN
CNS-106	1723	VARSHA DAHIFALE	ROLE OF MRI IN EVALUATION OF COMPRESSIVE MYELOPATHY
CNS-107	1334	VARSHA RATHI	ROLE OF MRI IN EVALUATION OF CNS INVOLVEMENT IN HIV INFECTIONS.
CNS-108	930	VASUDHA AGARWAL	DYNAMIC SUSCEPTIBILITY CONTRAST ENHANCED IMAGING IN EVALUATION OF INTRACRANIAL TUMORS

**HALL -I**

09:00am to 11:30am

**Chairperson: Dr. Vidit Mathur; Col. J Debnath**

S.NO	Abstract ID	Author name	Abstract Title
GIT-67	1863	Radhey Sankhala	"Common Mode of Presentation of Hydatid Cyst in Hadoti region of Rajasthan, India"
GIT-68	23	Rahul Khetawat	TRIPHASIC CT TIMING IN DETECTION OF HEPATOCELLULAR CARCINOMA
GIT-69	671	Rashmi G	CT IMAGING APPEARANCE OF HYDATID DISEASE FROM HEAD TO TOE
GIT-70	734	Richa Jhuria	DIFFERENT USG PATTERNS OF HEPATIC METASTATIC DISEASE

<b>GIT-71</b>	50	Rishi Philip Mathew	Value of Triple Phase Computed Tomography (CT) in The Evaluation of Focal Hepatic Lesions
<b>GIT-72</b>	1661	Roshni Thomas	Anatomical variations of hepatic arteries, celiac trunk and renal arteries: an analysis with multidetector CT angiography
<b>GIT-73</b>	818	Sachin Lamba	The efficacy of diffusion weighted imaging for detection of acute pancreatitis and comparison with multidetector computed tomography
<b>GIT-74</b>	587	Sagar kadadi	transabdominal usg correlation of GE junction in hiatus hernia
<b>GIT-75</b>	1015	SANJANA B C	EVALUATION OF COMPLICATIONS OF ACUTE PANCREATITIS ON 128 SLICE MDCT SCANNER.
<b>GIT-76</b>	348	SATISH KUMAR	ROLE OF MDCT TO FIND OUT SPECTRUM OF PANCREATIC PATHOLOGIES IN NORTHWEST RAJASTHAN : OUR EXPERIENCE
<b>GIT-77</b>	1330	Saurabh Choudhary	Revised Atlanta Classification of Acute Pancreatitis and the Role of MDCT.
<b>GIT-78</b>	1384	SHALINI B R	CT EVALUATION OF ABDOMINOTHORACIC HYDATIDOSIS
<b>GIT-79</b>	1835	Vidyasagar	Evaluation of Focal Liver lesions by Contrast enhanced ultrasound
<b>GIT-80</b>	1398	SHIKHA KHANDELWAL	"OUR EXPERIENCE ON 3 TESLA MRI IN RESTAGING RECTAL CARCINOMA AFTER NEO-ADJUVANT THERAPY"
<b>GIT-81</b>	605	SHIVANANDA H. G.	"MULTIDETECTOR CT EVALUATION OF ABDOMEN: A CROSS-SECTIONAL STUDY OF BLUNT TRAUMA CASES"

**11:30am To 2:00pm**

**Chairperson: Dr. P. Surekha; Col. Samar Chatterjee**

<b>GIT-82</b>	634	SHIVANANDA H. G.	"APPLICATION OF COMPUTED TOMOGRAPHIC EVALUATION IN ACUTE PANCREATITIS"
<b>GIT-83</b>	262	SHOURYA SHARMA	MDCT EVALUATION OF ANOMALIES OF MAJOR ABDOMINAL VEINS
<b>GIT-84</b>	1154	SHYAM V S	MDCT EVALUATION OF PERIAMPULLARY AND PANCREATIC TUMOURS WITH POST OPERATIVE HISTO-PATHOLOGICAL CORRELATION
<b>GIT-85</b>	A-15	SIVARANJANIE	COMPARISON OF WATER, MANNITOL AND POSITIVE AS ORAL CONTRAST FOR EVALUATION OF BOWEL BY COMPUTED TOMOGRAPHY
<b>GIT-86</b>	201	SNEHASISH SARKAR	EVALUATION OF SMALL BOWEL BY CT ENTEROGRAPHY.
<b>GIT-87</b>	65	SREEDEVI MEKA	ROLE OF TRIPLE PHASE CT IN EVALUATION OF FOCAL LIVER LESIONS IN NON CIRRHOTICS
<b>GIT-88</b>	528	SRIHARISH VANKAYALAPATI	ROLE OF DIFFUSION-WEIGHTED MR IMAGING IN DIFFERENTIAL DIAGNOSIS OF FOCAL HEPATIC LESIONS
<b>GIT-89</b>	367	SUBAIR NANGARATH MUNDACHI	ROLE OF MULTIPHASIC CT IN FOCAL HEPATIC TUMOURS
<b>GIT-90</b>	792	SUHAIL KHAN	- THE DETECTION AND DISCRIMINATION OF MALIGNANT AND BENIGN FOCAL HEPATIC LESIONS: T2 WEIGHTED VS DIFFUSION-WEIGHTED MRI
<b>GIT-91</b>	A-24	SUMIT KUMAR RANA	COMPARATIVE EVALUATION OF SONOGRAPHY AND MR CHOLANGIOPANCREATICOGRAPHY IN OBSTRUCTIVE BILIARY TRACT DISORDERS
<b>GIT-92</b>	1745	SURABHI GUPTA	MDCT VS ENDOSCOPIC USG IN EVALUATION OF PANCREATIC MASSES.
<b>GIT-93</b>	1727	SUSHUPTI CHAUKHANDE	ROLE OF MRCP IN PANCREATICOBILIARY DISEASES WITH USG CORRELATION
<b>GIT-94</b>	114	TEJAS MOHAN TAMHANE	EVALUATION OF ULTRASONOGRAPHY PROBES FOR CROSS INFECTION & EFFECTIVENESS OF PROBE CLEANING METHODS IN A RURAL HOSPITAL
<b>GIT-95</b>	210	UMA DEBI	ROLE OF DOUBLE CONTRAST BARIUM ENEMA IN CROHN'S COLITIS
<b>GIT-96</b>	1292	VARUN GOYAL	RADIOLOGICAL EVALUATION OF COMPLICATIONS OF CIRRHOSIS BY USG AND CT SCAN

# HALL -J

09:00am to 11:30am

**Chairperson:** Dr. Vijayan T.M; Dr. Pradeep S.

S.NO	Abstract ID	Author name	Abstract Title
PEADS-1	1006	ABHISHEK BHARGAVA	ROLE OF MRI IN EVALUATING SEIZURE DISORDER IN PEDIATRIC AGE GROUP.
PEADS-2	19	ANKUR JAIN	ROLE OF CONVENTIONAL RADIOGRAPHY, RADIOLOGICAL PROCEDURES AND USG IN VARIOUS PEDIATRIC GASTROINTESTINAL CONDITIONS.
PEADS-3	1482	ANSHU SHARMA	COMPARISON OF ULTRASONOGRAPHY AND RENOGRAM FINDINGS IN CHILDREN WITH PRENATALLY DETECTED HYDRONEPHROSIS: CAN ULTRASOUND FORM THE BASIS OF A NEW ALGORITHM TO MANAGE PRENATALLY DETECTED HYDRONEPHROSIS
PEADS-4	36	JAGJEET SINGH	IMAGING FEATURES OF PERIPHERAL PRIMITIVE NEUROECTODERMALTUMORS .
PEADS-5	27	KANIMOZHI D	ROLE OF IMAGING IN DIAGNOSIS OF GLENOHUMERAL DEFORMITY FOLLOWING OBSTETRIC BRACHIAL PLEXUS INJURY
PEADS-6	1918	KIRAN R	HYALINE MEMBRANE DISEASE (HMD): INTERPRETATION AND CHARACTERISATION OF POST SURFACTANT CHEST RADIOGRAPHS AND THEIR ROLE IN PREDICTING CLINICAL OUTCOME.
PEADS-7	275	KRUSHNADAS JAMNADAS RADADIYA	RADIOLOGICAL EVALUATION OF HYDROCEPHALUS IN PEDIATRIC PATIENTS
PEADS-8	252	MUKUL JAIN	ROLE OF MRI BRAIN IN PEDIATRIC POPULATION WITH DELAYED MOTOR DEVELOPMENTAL MILESTONES
PEADS-9	994	NEHA SHIVRAN	THYMUS SIZE AND CARDIOTHYMIC/THORACIC (CT/T) RATIO ON CHEST RADIOGRAM: RELATIONSHIP WITH BIRTH ROUTE IN NEONATES
PEADS-10	1797	P PRASANNA	TO FIND OUT THE INCIDENCE OF DEVELOPMENTAL DYSPLASIA OF HIP IN INFANTS ATTENDING PAEDIATRIC OPD AT KMC
PEADS-11	A-36	PRANOTI CHAVAN	ROLE OF MRI IN PEDIATRIC EPILEPSY
PEADS-12	578	PRATISH KUMAR SINGH	TO STUDY THE VALUE OF DOPPLER NEURO-SONOGRAPHY IN PREDICTING LONG-TERM OUTCOMES AMONG FULL-TERM NEWBORNS WITH PERINATAL ASPHYXIA
PEADS-13	153	PRIYANKA JAIN	EVALUATION OF PEDIATRIC RETROPERITONEAL MASS LESIONS BY MDCT
PEADS-14	1511	RAJA SHAIKH	ONCOLOGICAL INTERVENTIONS IN PEDIATRIC PATIENTS
PEADS-15	1176	RAVI SONI	CORRELATION OF RADIOLOGICAL AND SURGICAL FINDINGS IN CHILDREN WITH SACROCOCCYGEAL TERATOMA- A CASE SERIES

11:30am To 2:10pm

**Chairperson:** Dr. Rajesh E; Dr. Neeraj Mittal

PEADS-16	632	RISHIKANT SINHA	HYPOXIC ISCHEMIC BRAIN INJURY IN NEONATES - EARLY MR IMAGING FINDINGS.
PEADS-17	242	S DHARANI	ASSESSING THE INTREROBSERVER VARIABILITY IN MR ENTEROGRAPHY IN PAEDIATRIC CROHN'S DISEASE

<b>PEADS-18</b>	1346	SAMRESH PATEL	ROLE OF SEQUENTIAL DIFFUSION TENSOR MR IMAGING OF WHITE MATTER INJURY IN NEONATAL HYPOXIA IN PREDICTING ISCHEMIC BRAIN DAMAGE
<b>PEADS-19</b>	988	SANJUSHA NETHULA	3T MR VOLUMETRIC ANALYSIS OF HIPPOCAMPAL LOBE IN PEDIATRIC PATIENTS PRESENTING WITH PARTIAL SEIZURES BUT HAVING NO ABNORMAL MR SIGNAL INTENSITY
<b>PEADS-20</b>	1573	SHREYAS R	TO EVALUATE THE ROLE OF DOPPLER AS AN ADJUNCT TO NEUROSONOGRAM IN INFANTS WITH SUSPECTED HYPOXIC ISCHEMIC ENCEPHALOPATHY
<b>PEADS-21</b>	1178	SUKHA RAM BHAMU	MRI EVALUATION OF SEIZURE DISORDERS IN PAEDIATRIC AGE GROUP
<b>PEADS-22</b>	647	T RAJAKUMARI	SEGMENTAL SPINAL DYSGENESIS - CLASSIFICATION USING MRI IMAGING & ITS EMBRYOLOGICAL CORRELATION
<b>GUT-31</b>	539	SUJIT MAHESWARI	COMPARISION OF ULTRASONOGRAPHY AND CONTRAST ENHANCED COMPUTED TOMOGRAPHY IN EVALUATION OF COMPLEX RENAL CYSTS
<b>GUT-32</b>	95	SUSHANT AGARWAL	ROLE OF SONOURETHROGRAPHY IN EVALUATION OF STRICTURES OF MALE ANTERIOR URETHRA IN COMPARISON TO RETROGRADE URETHROGRAPHY
<b>GUT-33</b>	899	VINAY T.P	ROLE OF HIGH RESOLUTION AND COLOUR DOPPLER SONOGRAPHY IN THE EVALUATION OF SCROTAL DISEASES
<b>GUT-34</b>	377	VIVEK HC	COMPARISON OF COMPUTED TOMOGRAPHY BASED GUY'S VERSUS S.T.O.N.E. NEPHROLITHOMETRY SCORING SYSTEMS IN PREDICTING THE SUCCESS RATE OF PCNL
<b>GIT-97</b>	1553	VENKATESH PRASAD .B K	PANCREATIC AND PERIPANCREATIC LESIONS : COMPARATIVE STUDY ON CT AND ENDOSCOPIC ULTRASOUND.
<b>GIT-98</b>	1665	VENUGOPAL M	EFFICACY OF MRI IN TNM STAGING & POTENTIAL CRM INVOLVEMENT OF CARCINOMA RECTUM , COMPARED TO POST-OP PATHOLOGICAL FINDINGS . L
<b>GIT-99</b>	1361	VIJAYPAVAN KUMAR D	SPECTRUM OF PRESENTATIONS OF HYDATID CYST AT A TERTIARY CARE HOSPITAL IN NON-ENDEMIC REGION A PROSPECTIVE STUDY
<b>GIT-100</b>	1808	ANMOL BHATIA	SCALLOPING OF THE VISCERAL SURFACE IN TUBERCULOSIS: MIMICKER OF MALIGNANT ASCITES
<b>GIT-101</b>	1662	ZOYA MOHAMMED YUSUF PATNI	CORRELATION OF CT IMAGING FINDINGS USING REVISED ATLANTA'S CLASSIFICATION WITH PROGNOSIS IN CASES OF ACUTE PANCREATITIS