

Day 1, AUGUST 2 Friday

| TIME | FACULTY | TOPIC |
|----------------|---------------------------------|--|
| 8.00-8.30AM | REGISTRATION, BREAK FAST | |
| 8.30 -10.00 AM | DR. VIJAYALAKSHMI.G | PAEDIATRIC RADIOLOGY MOCK EXAM : CASE DISCUSSION & ASSESSMENT |
| 10.00-10.30AM | DR. K.P KASIVISALAKSHI | PAEDIATRIC RADIOLOGY SPOTTERS –PRACTICE SESSION |
| 10.30-11.00AM | BREAK | |
| 11.00-12.30PM | DR. UMAMAHESWARA REDDY | HEPATOBIILIARY SYSTEM MOCK EXAM : CASE DISCUSSION & OSCE PRACTICE |
| 12.30 -1.00PM | | HEPATOBIILIARY SYSTEM SPOTTERS –PRACTICE SESSION |
| 1.00-2.00PM | LUNCH BREAK | |
| 2.00- 2.30 PM | DR.PONSANKAR .A | OBSTETRICS and USG SPOTTERS –PRACTICE SESSION |
| 2.30- 3.15 PM | DR.INDIRANI.M | NUCLEAR MEDICINE CASE DISCUSSION (INCLUDING EQUIPMENTS ,PHYSICS) |
| 3.15-04.15PM | DR.PERIAKARUPPAN.A | VASCULAR INTERVENTION MOCK EXAM : CASE DISCUSSION & OSCE PRACTICE |
| 4.15-4.45PM | BREAK | |
| 4.45-5.15PM | DR. SUHASHINI. B | MAMMOGRAM CASE DISCUSSION |
| 5.15-5.30PM | DR. SUHASHINI. B | MAMMOGRAM SPOTTERS |
| 5.30-6.15PM | DR.PRIYA.M | MULTISYSTEM DISORDERS |
| 6.15-7.30PM | DR.PRIYA.M | HOW TO WRITE SHORT & LONG CASES - CASE WRITING TEMPLATE EXAM CASE WRITING (CLINICAL MOCK EXAM) |
| 07.30 PM | | VASCULAR AND NON VASCULAR INTERVENTION , NUCLEAR MEDICINE SPOTTERS – PRACTICE SESSION |
| 08.00 PM | DINNER | |

Day 2, AUGUST 3 Saturday

| TIME | FACULTY | TOPIC |
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| 7.30 AM | BREAKFAST. | |
| 8.00-8.30AM | | GIT RADIOLOGY SPOTTERS –PRACTICE SESSION |
| 8.30-10.00 AM | DR. SUDHIRKUMAR KALE | GIT RADIOLOGY INCLUDING MESENTRY , ABD WALL- CASE DISCUSSION & OSCE PRACTICE |
| 10- 10.30 AM | DR.G.SATHYAN | GUT SPOTTERS –PRACTICE SESSION |
| 10.30- 11 AM | BREAK | |
| 11-11.45AM | DR. GOPINATHAN.K | URINARY TRACT INCLUDING RETROPERITONEUM - CASE DISCUSSION & OSCE PRACTICE |
| 11.45-12.30PM | DR.J.DEVIMEENAL | REPRODUCTIVE SYSTEM - CASE DISCUSSION & OSCE PRACTICE |
| 12.30-1.00PM | DR .NELLAIPPAN.C | VIVA EXAM 1 –RADIOLOGY INSTRUMENTS, REGULATIONS, PROCEDURES, ANATOMY,SPECIAL VIEWS,, PROTOCOLS, RECENT ADVANCES, OCCUPATIONALHAZARDS, RADIATION PROTECTION ,MR SAFETY ,PIONEERS |
| 1.00-2.00PM | LUNCH BREAK | |
| 2.00-2.30PM | DR.CHIRTRARASAN .P | VIVA AND DEMO -2 NON VASCULAR INTERVENTIONAL RADIOLOGY –DEMONSTRATION |
| 2.30-3.00PM | DR. CHEZHIAN.J | VIVA AND DEMO-3 VASCULAR INTERVENTIONS - DEMO SESSION :INSTRUMENTS &TECHNIQUES, SELDINGER NEEDLE &TECHNIQUE, GUIDEWIRES, CATHETERS, EMBOLIZATION AGENTS, STENT, COIL, BALLOON, TACE, RFA, DRUGS |
| 3.00-3.30PM | | VIVA-4 CONTRAST AGENTS AND PROCEDURES(BARIUM, IVU,RGU,MCU,HSG.....) |
| 3.30-4.00 PM | DR.C.AMARNATH | HEAD & NECK RADIOLOGY SPOTTERS –PRACTICE SESSION |
| 4.00-4.30PM | BREAK | |
| 4.30-5.00 PM | DR.C.AMARNATH | CNS RADIOLOGY SPOTTERS –PRACTICE SESSION |
| 5.00-6.00PM | | CNS RADIOLOGY MOCK EXAM : CASE DISCUSSION & OSCE PRACTICE |
| 6.00-7.00PM | | HEAD&NECK RADIOLOGY MOCK EXAM : CASE DISCUSSION & OSCE PRACTICE |
| 7.00-7.45PM | DR.C.AMARNATH | SPINE RADIOLOGY MOCK EXAM : CASE DISCUSSION & OSCE PRACTICE |
| 7.45-8.15PM | | SPINE RADIOLOGY SPOTTERS –PRACTICE SESSION |
| 8.15 PM | DINNER | |

Day 3, AUGUST 4 Sunday

| TIME | FACULTY | TOPIC |
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| 7.30 AM | BREAKFAST | |
| 8.00-9.30AM | DR. VARAPRASAD.V.N | MSK RADIOLOGY MOCK EXAM : CASE DISCUSSION & OSCE PRACTICE |
| 9.30-10.00AM | DR. VARAPRASAD.V.N | MSK RADIOLOGY SPOTTERS –PRACTICE SESSION |
| 10.00-10.30AM | BREAK | |
| 10.30-12.15PM | DR.A.ANBARASU | CHEST RADIOLOGY (INCLUDING RADIOGRAPHS &SIGNS) MOCK EXAM : CASE DISCUSSION & OSCE PRACTICE |
| 12.15-1.00PM | DR.C.AMARNATH | CVS CASES & SPOTTERS –PRACTICE SESSION |
| 1.00 -2.00 PM | LUNCH BREAK | |
| 2.00-2.30PM | | CHEST RADIOLOGY SPOTTERS –PRACTICE SESSION |
| 2.30-3.00PM | DR. MYTHILI RAVI | TIPS & PEARLS IN LINES, TUBES, DRAINS, FRAMES, IMPLANTS & HARDWARES IN RADIOLOGY |
| 3-3.40 PM | DR.C.AMARNATH | ESSENTIAL RADIOLOGY – EMERGENCY RADIOLOGY |
| 3.40-4.00 PM | DR. DIVYA.S | PREPARATION FOR THEORY EXAM & TIPS For PRACTICALS, RECENT ADVANCES |
| 4.00-4.30 PM | BREAK | |
| 4.30-6 PM | DR.S.PANNERSELVAM DR.C.AMARNATH | RADIATION PHYSICS- EM INDUCTION, X RAY TUBE, PRODUCTION ANODE, CATHODE, THERMIONIC EMISSION FOCAL SPOT TUBE CIRCUIT, INTERACTION WITH MATTER, FILTER &TYPES, GRID, FILM, SCREEN, CASSETE, HOW IMAGE IS FORMED, DEVELOPER, FIXER, DR LIGHT, XRAY ARTEFACTS, INTENSIFYING SCREEN, CR VS DR, MAMMOGRAM |
| 6-7.00 PM | DR.S.PANNERSELVAM DR.C.AMARNATH | CT PRINCIPLE, DETECTORS, GENERATIONS, PARTS, QUALITY, ARTIFACTS, DUAL ENERGY CT, PANCREATIC PROTOCOL, SPECTRAL CT, TEXTURE ANALYSIS, IONIZATION CHAMBER, RECONSTRUCTION ALGORITHM, CTDI & CTDLP, RADIOACTIVITY, GAMMACAMERA, TRACERS IN GAMMA CAMERA, SPE CT, PET CT &PHYSICS, FUSION IMAGING, RADIATION SAFETY, TLD, POCKET DOSIMETER, PROTECTIVE MEASURES AERB, ELORA, ALARA, PROCEDURE TO START A XRAY UNIT & USG CLINIC, ICRP, PCPNDT, NABH, JCI, PIONEERS IN RADIOLOGY, JOURNALS, IRIA & IMPORTANT ASSOCIATIONS |
| 7 -8 PM | DR.C.AMARNATH DR.S.PANNERSELVAM | ULTRASOUND,TRANSDUCER, MODES, DOPPLER, RECENT ADVANCES, HIFU, HARMONIC IMAGING, ELASTOGRAPHY, USG & DOPPLER ARTEFACTS MRI, INSTRUMENTATION, MRCOILS, QUENCHING, SEQUENCES, PARAMETERS, FID, FT, ARTIFACTS, HOW TO CONSTRUCT A MRI SET UP |
| 8.00 PM | DINNER & VALEDICTORY FUNCTION | |