

## Oral Medicine and Radiology

S.N.	Title of Theme /Topic
1	<p>Applied Basic Sciences and Applied Pharmacology                      Common Investigation and Interpretation                      Geriatric Dentistry and Ergonomics                      Medical Emergency Sterilization and Infection Control Medical Waste Management                      Forensic Sciences.                      Relevant to all above recent advances</p>
2	<p>Oral Mucosal Lesions Including Viral, Bacterial, Fungal, Parasitic Infections,                      Autoimmune and Systemic Diseases, Pigmented and Benign Lesions of Oral Cavity and                      Jaw.                      Oral Potentially Malignant Disorders, Oral and Oropharyngeal Carcinoma, Oral                      Complication of Radiation and Post Radiation Chemotherapy and Its Management.                      Relevant to all above recent advances</p>
3	<p>Salivary Gland Diseases, TMJ Disorders, Orofacial Pain and Headache, Neuromuscular                      Disorder                      Oral Manifestation in Endocrine and Metabolic Disorders, Dental Management of                      Patient Suffering From hematological and bleeding &amp; clotting disorders, CVS, RS, GIT,                      Renal and Immunologic Disorders.                      Relevant to all above recent advances</p>
4	<p>Basic Radiation Physics and Biology, Radiation Safety and Protection and Quality                      Assurance.                      Film Imaging, Projection Geometry, Intraoral &amp; Extraoral Projections, Digital Imaging,                      Image Processing (Digital &amp; Conventional)                      Basic Principles of Panoramic, CBCT, CT, MRI, US, Colour Doppler, PET-FGD,                      Scintigraphy in Head &amp; Neck imaging                      Relevant to all above recent advances</p>
5	<p>Principles of Radiographic Interpretation, Radiographic Interpretation In Dental Caries,                      Periodontal Diseases, Inflammatory and Infectious Conditions Of Jaw, Dental and                      Craniofacial anomalies.                      Normal Radiographic Anatomy on IOPA, OPG, CBCT, CT &amp;MRI                      Imaging Interpretation of Odontogenic Cysts and Tumors, Malignant Neoplasm of Head                      and Neck, Bony Diseases and Systemic Diseases Affecting Jaws.                      Imaging Interpretation of Paranasal Sinuses, TMJ, Salivary Gland, Trauma, Soft Tissue                      Calcification and Ossification                      Relevant to all above recent advances</p>