

GOVERNMENT DENTAL COLLEGE AND HOSPITAL, MUMBAI
POST GRADUATE (MDS) INTERDEPARTMENTAL ACTIVITY REPORT

Date: 18th July 2026

Venue: Swadhyay Hall (GDC & H, MUMBAI)

Time: 11.00 am

The 6th session of PG interdepartmental activity for post graduate students in the course of MDS for the year 2026 was conducted under the guidance of Dr. Dimple Padawe, Dean, Govt Dental College and Hospital, Mumbai.

Dr. Yogesh Salvi and Dr. Shreya Jadhav editors of PG club hosted the session.

The presentation of 6th session of Nexus 2026 was presented by the Department of Oral and maxillofacial Surgery by Dr. Charmila Issai & Dr. Vinita Patil on the topic "Spectrum Of a cases involving cystic lesion traversing the maxillofacial region."

Presentation was followed by interactive session of question and answers.

Ending the session with Vote of Thanks by our editors to Dean madam, Pg Incharge, all HOD's, staffs and PG students, and the Artist and Photographer team.

BROCHURE OF THE PROGRAM

GOVERNMENT DENTAL COLLEGE & HOSPITAL, MUMBAI  NEXUS AIM To facilitate inter- disciplinary interaction and thereby enable post graduate students to understand the importance of multiple specialties in patient care. OBJECTIVES 1. To gain comprehensive knowledge of diagnosis and treatment planing through multi disciplinary approach and provide holistic patient care. 2. To keep abreast about newer advances in different specialties of dentistry. 3. To encourage students to develop their presentation skills. Dr. Dimple Padawe Dean Government Dental College & Hospital, Mumbai Dr. Easwaran Ramaswami Officer In-Charge Postgraduate Cell Dr. Yogesh Salvi Editor PG Club Dr. Shreya Jadhav Editor PG Club	 NEXUS TOPIC:- Spectrum of a cases involving cystic lesion traversing the maxillofacial region DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY Abstract Cystic lesions of the jaws encompass a diverse group of developmental and inflammatory pathologies with varying clinical presentations, biological behavior, and treatment outcomes. Accurate diagnosis is essential, as these lesions may mimic one another clinically and radiographically while requiring different management strategies. This case series presents a spectrum of cystic lesions involving both the maxillary and mandibular regions, highlighting their clinical features, radiographic characteristics, histopathological findings, and surgical management. Patients presented with complaints ranging from painless swelling and facial asymmetry to incidental radiographic findings during routine dental evaluation. Cone-beam computed tomography was utilized to assess lesion extent and facilitate surgical planning. Definitive diagnosis was established through histopathological examination following surgical intervention. Management included enucleation, marsupialization, or adjunctive procedures tailored to the lesion type and extent. Postoperative follow-up demonstrated satisfactory healing with no significant complications. This case series underscores the importance of a systematic clinic-radiological and histopathological approach in the diagnosis and management of jaw cysts, enabling timely intervention, minimizing recurrence, and preserving function and esthetics. PRESENTER: Dr. Charmila Issai & Dr. Vinita Patil Date : 18th July, 2026 Time: 11.00 am. Venue: Lecture Theater -2  GOVERNMENT DENTAL COLLEGE & HOSPITAL, MUMBAI
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