



Index
Institute of Dental Sciences
INDORE (M.P.)

College Address :

Indore City, Near Khudel, NH-59A, Nemawar Road,
Dist. Indore - 452016 (M.P.) Ph: 0731 4013700

Website: www.indexgroup.co.in, E-mail: dental@indexgroup.co.in

City Office :

104, Trishul Apartment, 5, Sanghi Colony, A.B. Road,
Indore - 452008 (M.P.) Ph: 0731-4215757, Fax: 0731-4044715

Relevance of Diagnosis

22nd August, 2015
(Saturday)

Organized by :
Index Institute of Dental Sciences



Under the aegis of
**Indian Association of
Oral and Maxillofacial
Pathologists
(I.A.O.M.F.)**



ORGANIZING COMMITTEE



Chair Person
Dr. Shiv Suresh Singh Bhaneria,
Chair man
Index Group of Institutions



Editor
Dr. Mayank Raj Singh Bhaneria,
Vice-Chairman,
Index Group of Institutions



President
Dr. Pathikr Anandhara,
Dean,
Professor and Head,
Dept. of Prosthodontics



Vice President
Dr. Rina Shah,
Professor and Head,
Dept. of Oral
Pathology and Microbiology



Vice President and Treasurer
Dr. Shilpa Gira Gupta,
Passer,
Dept. of Prosthodontics



Dr. Sharada P.,
President,
Indian Association of Oral
and Maxillofacial Pathologists
(I.A.O.M.F.)



Dr. N. Chaitanya Bheem,
Hon. Secretary,
Indian Association of Oral
and Maxillofacial Pathologists
(I.A.O.M.F.)



Organic Chairperson
Dr. Hemant Gadgil,
Reader,
Dept. of Oral Pathology and Microbiology



Organic Secretary
Dr. Dhruv Sharma,
Senior Lecturer,
Dept. of Oral Pathology and Microbiology



Organic Secretary
Dr. Anika Sharma,
Senior Lecturer,
Dept. of Oral Pathology and Microbiology

Help Desk

Dr. Hemani Sukhija - 07869958316

E-mail id

cde2015@indexgroup.co.in

URL: <http://www.indexgroup.co.in/dental/cde2015.asp>

REGISTRATION DETAILS

Fees Payment and Registration Details

Prior Registration = Rs.300/- ; Spot Registration = Rs.400/-

Registration fees to be sent in the form of demand draft in favour of "Scientific Committee I.I.D.S., Indore" payable at Indore, OR multicheck, OR Cash, OR Transfer through NEFT from any bank/branch using the following details:
Bank name : Bank of India, Account name : Scientific Committee I.I.D.S., Indore, Current bank a/c no. : 8856201100000050, IFSC code : BKID0008856.
Hard copy of duly filled and signed registration forms along with demand draft / multicheck / receipt of NEFT to be posted to:

CDE Secretariat:

Relevance of Diagnosis,

No. 316, Block A-3, 3rd floor, Milan Heights Apartments, Near Agrawal Public School, Bhaloli Mardana Road, Indore - 452016 (Madhya Pradesh)

Accommodation and charges enquiry

Amaltes Hotel International,

No. 2, R.K. Puram, Near Industry House, A.B. Road, Indore- 452008 (M.P.)
Ph: 07869962307, 0731-2541091

Advisory Board

Prof. Dr. Manisha Tijare
Prof. Dr. Jaya Jashi
Prof. Dr. Rajkumar Parvani
Dr. Pawan Bhamhani
Dr. Puneet Gupta
Dr. Pratiksha Kumar

Supporting board of members

Dr. Ravish Tongya
Dr. Mohit Juralwal
Dr. Naha Singh Shukla
Dr. Manisha Meenakshi
Dr. Vineela Gupta

Coordinators

Ms. Chitra Sharma
Mr. Imran Manzoor
Mr. Sachin Wankade
Mr. Deepak Pancholi
Mr. Jugol Joshi
Mr. Sujest Navrang
Ms. Riya Telang

GUEST SPEAKERS



Prof. Dr. R. Rajkumar



Prof. Dr. Sangeeta Wanjari



Prof. Dr. A. Einstein



Prof. Dr. Shubhangi Mhaske Jadh

SCIENTIFIC PROGRAMME

Venue	Index Institute of Dental Sciences, Indore (M.P.)
No. of days	1 full day
C.D.E. credit points	6 Points

Time	Presentation /Description of Schedule	Speakers
09:00 am - 10:00 am	Breakfast and Registration	N.A.
10:00 am - 10:30 am	Inaugural Ceremony	N.A.
10:30 am - 11:30 am	Redefining the role of dentists in early diagnosis of potentially malignant oral diseases and oral cancer	Prof. Dr. R. Rajkumar
11:30 am - 12:30 pm	Biopsy and oral lesions	Prof. Dr. Sangeeta Wanjari
12:30 pm - 01:30 pm	Oral Leukoplakia - Emerging Trends	Prof. Dr. A. Einstein
01:30 pm - 02:30 pm	Lunch	N.A.
02:30 pm - 03:30 pm	Palatal Swellings - A Diagnostic Dilemma	Prof. Dr. Shubhangi Mhaske Jadh
03:30 pm - 04:00 pm	Valedictory function and Felicitation	N.A.

SUMMARY OF SCIENTIFIC SESSIONS, ABSTRACTS OF LECTURES, BRIEF CREDENTIALS OF GUEST SPEAKERS

Guest Speaker	Prof. Dr. R. Rajkumar	Prof. Dr. Sangeeta Wanjari	Prof. Dr. A. Einstein	Prof. Dr. Shubhangi Mhaske Jadh
Designation of Speaker	Vice Principal, Professor and Head, Dept. of Oral Pathology, S. R. M. Dental College, Ramapuram, Chennai (Tamilnadu)	Professor and Head, Dept. of Oral Pathology and Microbiology, Modern Dental College and Research Centre, Indore (Madhya Pradesh)	Professor and Head, Dept. of Oral Pathology and Microbiology, Richra College of Dental Sciences and Research Centre, Bhopal (Madhya Pradesh)	Professor and Head, Dept. of Oral Pathology and Microbiology, People's Dental Academy, Bhopal (Madhya Pradesh)
Brief Introduction of Speaker	Prof. R. Rajkumar, with his qualifications as a BSc, Physics, B.D.S., M.D.S. and PhD, scholar from reputed institutions as well as being an efficient clinician, Dr. R. Rajkumar is a perfect blend of simple teaching of even complicated topics. With 22 articles published in national and international journals and 23 years of teaching experience, he is credited with significant posts in national specialty organizations of the country. He has authored the descriptive textbook "Textbook of Oral anatomy, physiology, tooth morphology and histology".	Prof. Sangeeta Wanjari, heading the Dept. of Oral Pathology and Oral Microbiology excels in the specialty with her intricate eye for the subject. She also holds a strong academic background which makes her a teacher revered by all her students, undergraduates as well as postgraduate. Having several publications to her credit, Dr. Sangeeta Wanjari was a former E.C. member in Devi Ahilya Vishwavidyalaya, Indore.	Prof. Dr. A. Einstein has 15 years of undergraduate and postgraduate experience and more than 25 publications in Pub MED indexed journals and 3 book contributions including the illustrious Shafer's Textbook of Pathology of Oral Pathology. A complete academician, Prof. Dr. A. Einstein is credited with innovative teaching methodologies and immense contributions in the field of dental research.	Dr. Mhaske with her 15 years of working experience in undergraduate and post graduate teaching, she has published more than 30 national and international articles. She has authored the popular Ghum Mhaske's Textbook of Oral Pathology which is in worldwide circulation.
Topic of Lecture	Redefining the role of dentists in early diagnosis of potentially malignant oral diseases and oral cancer	Biopsy and oral lesions	Oral Leukoplakia - Emerging Trends	Palatal Swellings - A Diagnostic Dilemma
Summarizing Abstract of Lecture	Oral cancer remains one of the most debilitating and disturbing of all malignancies. It is the sixth most common cancer worldwide. Despite recent advances the overall five year survival rates remain low. Poor survival rates in patients with oral SCC are largely the result of advanced disease at the time of diagnosis, with more than 60% of patients presenting in stages III and IV. It is a worrisome that these statistics have remained unchanged for several decades given the accessibility of the oral cavity to direct visual and tactile examination. The failure in early diagnosis is recognizing clinically suspicious lesions as early as possible is one of the factors responsible for the dismal statistics. Besides early diagnosis, the role of a dentist doesn't end with referral to a specialty centre or to a medical oncologist. Considering the recurrence rates of oral cancer it is irremissible that the dentist is obliged to conduct regular follow-ups, thorough screening during visits, monitor the progress and efficacy of the treatment. To effectively perform these acts dentist needs regular updates on the various morphological presentations of oral cancer, its heterogeneous nature, use of diagnostics, treatment protocols and recent research facts.	Introral as well as head and neck pathologies are routinely observed in general dental practice. It is of primary importance for the practitioner to have correct diagnosis of the pathology for the accurate management. In fact proper history and clinical examination provides correct insight towards the diagnosis. However many of the pathologies show similar clinical presentation. Therefore a sample of tissue to take from the suspicious area of the body in order to examine it more closely under the microscope by the pathologists, which is known as biopsy, and is an indicator and time tested procedure for early diagnosis. This helps in cost effective management and better outcome.	The introduction of the term 'oral potentially malignant disorders' has changed our perspective on oral precancer, to add on to our new knowledge on the chromosomal, genomic, and molecular alterations in normally appearing oral mucosa of tobacco users. Concurrently, understanding of the most significant oral precancer, leukoplakia, has evolved vastly over the past 50 years with newer terminologies and revised diagnostic protocols being published year after year. This presentation is a critical appraisal of the emerging trends in oral leukoplakia, also addressing the controversies surrounding this often discussed oral precancer.	Palatal masses can pose a difficult diagnostic perplexity for the clinician. There is a plethora of differential diagnosis encompassing a wide spectrum of developmental, inflammatory, reactive, and neoplastic conditions. The lesions have many characteristics in common and may appear clinically indistinguishable. Palatine tori, palatal abscess, hyperplasia, cystic lesions, few benign neoplasms etc. are fortunately well manageable. Though thankfully a majority of the palatal swellings are benign, like benign nasal tumors, and the traumatic or irritation fibroma but one must be aware of several malignant conditions including malignant mixed salivary gland tumours, lymphomas, squamous cell carcinoma and Kaposi's sarcoma which always pose an alarming situation. Emphasis should be placed on the importance of obtaining a thorough, comprehensive health and dental history and collecting relevant laboratory information. Ultimately, a biopsy of the palatal mass may be necessary to render a definitive diagnosis and determine the optimal treatment and management of the patient.



Relevance of Diagnosis

Organized by **Index Institute of Dental Sciences, Indore (M. P.)**
Under the aegis of **Indian Association of Oral and Maxillofacial Pathologists (I.A.O.M.P.)**



22nd August, 2015 (Saturday)

Venue: Index Institute of Dental Sciences, Indore (M.P.)

Passport
Size
Photograph

REGISTRATION FORM

(Please fill the form in CAPITAL BLOCK letters)

Name of Delegate	
Age	
Gender (Female / Male)	
Designation (UG student / PG student / Faculty)	
Name of College	
Address of College	
Residential Address	
Mobile no.	
E.mail id.	

FEES PAYMENT AND REGISTRATION DETAILS

Prior Registration = Rs.300/- ; Spot Registration = Rs.400/-

Registration fees to be sent in the form of demand draft OR multicity cheque, in favour of "Scientific Committee I.I.D.S., Indore" payable at Indore, OR Cash, OR Transfer through NEFT from any bank/branch using the following details:

Bank name: Bank of India, Account name: Scientific Committee I.I.D.S., Indore, Current bank a/c no.: 8856201100000050, IFSC code: BKID0008856.

Hard copy of duly filled and signed registration forms along with demand draft / multicity cheque / receipt of NEFT to be posted to:

CDE Secretariat:

Relevance of Diagnosis,

No.: 316, Block: A-3, 3rd floor, Milan Heights Apartments, Near Agrawal Public School, Bicholi Mardana Road, Indore - 452016 (Madhya Pradesh)

PAYMENT DECLARATION

Mode of payment (DD / multicity cheque / cash / NEFT) transaction no.	
Bank Name	
Bank Branch & City	
Total amount in Figures	Rs.
Total amount in Words	Rupees
Dated	
Place	

.....
Signature of Delegate