

All India Institute of Medical Sciences, Jodhpur

Graftless Solutions for Full Mouth Rehabilitation

Zygomatic Implants for Edentulous Maxilla

on

Saturday 23rd January, 2016

: Venue :

Department of Dentistry, AIIMS Jodhpur



Patron: Dr. Sanjeev Misra

(Director & CEO AIIMS, Jodhpur)

Organised by:

Department of Dentistry, AIIMS Jodhpur

REGISTRATION CHARGES till 15th January, 2016

Delegates : 800/-

Students : 500/-

Registration after 15th Jan. 2016: 1000/-

Bank Details

A/c No. 18720100020008

Cheque favour on MAXFAC CON

Bank of Baroda, MIA Basni, Jodhpur

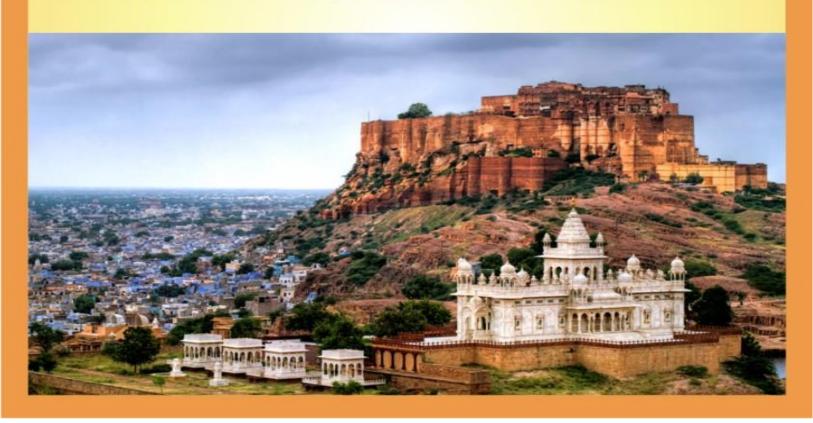
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website: www.aiimsjodhpur.edu.in/maxfaccon2016



PROGRAMME SCHEDULE

Speaker - Dr. Sankalp Mittal

Oral & Maxillofacial Surgeon

PROGRAMME SCHEDULE (8.00 AM TO 5.00 PM)

8.00 AM - 9.00 AM : Breakfast & Registration

9.00 AM - 9.30 AM : Case Overview and Discussion

9.30 AM - 11.00 AM : Live Surgical and Prosthetic Rehabilitation

11.00 AM - 01.00 PM: Basic Implantology and "All on Four"

Technique Demonstration

1.00 PM - 2.00 PM : Lunch

2.00 PM - 4.00 PM : Lectures - Zygomatic implants

4.00 PM - 5.00 PM : Felicitation & Tea

Participation Certificate will be awarded to all the registered Participants

Organizing Chairman

Dr. Arvind Sinha

Organizing Secretary

Dr. Ankita Chugh

Treasurer

Dr. Kirti Chaudhry

Executive Committee

Dr. Yogesh Mittal

Dr. Prerna Thareja

Dr. Aditi Mishra

Dr. Ghanshyam Jangid

Reception

Dr. Radhika Rastogi Dr. Rajni Bishnoi Conventional implant treatment cannot be performed in the edentulous maxilla with large sinuses due to inadequate amount of bone for anchorage of the implants. For over three decades bone grafting prior to or simultaneously with implant placement has become routine in oral rehabilitation. Various bone-augmentation techniques such as sinus floor augmentation and onlay bone grafting have been described with the common goal of increasing the volume of load-bearing bone. However results may not be guaranteed and treatment duration may also increase. Angulated implants like 'All on 4' and zygomatic implants provide a single stage unique alternative for fixed immediate loading prosthesis in edentulous maxilla. Zygomatic implants provide an additional benefit of avoidance of any cantilevers and a sturdy posterior anchorage.



