



ALUMNI ASSOCIATION OF SRI RAMACHANDRA INSTITUTE OF HIGHER EDUCATION AND RESEARCH

ALUMNI CHAPTER - FACULTY OF DENTAL SCIENCES

Department of Oral and Maxillofacial Surgery

5th Maxillofacial Alumni Webinar

The Ramachandra Maxillofacial Alumni conducted a webinar on the topic “Techniques in Cleft Palate Repair” through Google meet and the webinar was conducted on 18/8/20 at 11 a.m. The speaker for the webinar was Dr. Anjani Kumar Jha (Alumnus M.D.S Oral and Maxillofacial Surgery 2002-2003 batch). The session was moderated by Dr. Velavan K (Alumnus M.D.S Oral and Maxillofacial Surgery 2006-2007 batch). Various Aspects of Cleft Palate from etiology to recent advances was covered extensively in the webinar along with demonstration of cases with a new technique of repair was discussed during the session.

The session was attended by 102 participants which included undergraduates, post-graduates, faculties and private practitioners. Participants feedback was collected through google forms.

**SRI RAMACHANDRA**
INSTITUTE OF HIGHER EDUCATION AND RESEARCH
(College / International University / Post Graduate)

Ramachandra Maxillofacial Alumni
Presents

“TECHNIQUES IN CLEFT PALATE REPAIR”

Interactive Webinar 5 (Entry level)

Speaker

Dr. (Major) Anjani Kumar Jha
(2002 batch)
Project Director/Cleft Surgeon - Smile Train,
Pradham Memorial Hospital, Bihar.

Moderator

Dr. Velavan (2006 batch)
Reader- Oral and Maxillofacial Surgery,
SRM -Ramapuram.

Target audience: Trainees in maxillofacial surgery, plastic surgery, ENT, paediatric and General Surgery; Speech pathologists, parents of cleft palate babies, social workers.
Learning Outcomes:

- Understanding the anatomy of cleft palate
- Problems associated with cleft Palate
- Timing of cleft palate repair
- Aim of cleft palate repair
- Various techniques of cleft palate repair - Advantages and disadvantages.
- Complications and Speech aspects.

Date: 08-08-20
Time: 11:00 AM
Google meet:
meet.google.com/eaw-rymp-cee


Alumni Webinar Coordinators:
Dr.S.Elengkumaran
Dr.C.Deepak.

Dr. J.Naveen Kumar
Prof & Head - OMFS
Faculty of Dental Sciences,
SRMHR

Dr. C.Ravindran
Dean,
Faculty of Dental Sciences,
SRMHR

Etiology of cleft palate

- 3 most accepted theories
 - Fusion Failure - Dursy and His
 - Failure of Mesodermal migration- Hochstetter, later Wabrick
 - Neuromeric theory -MH Carstens
- Clefting is caused due to Multifactorial etiology. Suspected causes include:
 - 1) Environmental insults (i.e. maternal diseases, chemotherapy, radiation, alcohol, excess retinoic acid and anticonvulsant medications); or


Anjani Kumar Jha

GOOGLE MEET RECORDINGS

ALUMNI WEBINAR – INVITATION