



ALUMNI ASSOCIATION OF SRI RAMACHANDRA INSTITUTE OF HIGHER EDUCATION AND RESEARCH

ALUMNI CHAPTER - FACULTY OF DENTAL SCIENCES

Department of Oral and Maxillofacial Surgery

6th Maxillofacial Alumni Webinar

The Ramachandra Maxillofacial Alumni conducted a webinar on the topic “Fundamentals of Maxillofacial Distraction Osteogenesis” through Google meet and the webinar was conducted on 5/9/2020 at 11 a.m. The speaker for the webinar was Dr. Bala Guhan B (Alumnus M.D.S Oral and Maxillofacial Surgery 2004-2005 batch). The session was moderated by Dr. Arjun Krishnadas (Alumnus M.D.S Oral and Maxillofacial Surgery 2011-2012 batch). A comprehensive discussion on distraction Osteogenesis from basics to the mechanism of intraoral and extra oral distractors was discussed in detail.

The session was attended by 74 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
Campus: A. Nellore (Vijayawada) Road, Nellore

RAMACHANDRA MAXILLOFACIAL ALUMNI

Presents

**"FUNDAMENTALS OF MAXILLOFACIAL DISTRACTION
OSTEOGENESIS"**

DATE: 5th September 2020 Saturday TIME: 11AM IST

Interactive Webinar 6

Speaker

Dr. Balaguhan
2004 Batch
Prof & Head - OMFS,
Karpaga Vinayaga Institute of Dental Sciences

Moderator

Dr. Arjun Krishnadas
2011 Batch
Consultant - Craniofacial Surgery
Amrita Institute of Medical Sciences

Target Audience:

- Trainees in maxillofacial, ENT and plastic surgery
- Surgeons at early stage of career intending to incorporate distraction osteogenesis in their spectrum of procedures.

Learning Outcomes:

- Basic principles of Distraction,
- Planning and uses in craniofacial skeleton

Alumni Webinar Coordinators:

Dr. S. Elengkumaran Dr. C. Deepak Faculty of Dental Sciences, SRIHER	Dr. J. Naveen Kumar Prof & Head - OMFS Faculty of Dental Sciences, SRIHER	Dr. C. Ravindran Dean, Faculty of Dental Sciences, SRIHER
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Meeting ID: meet.google.com/jjd-fsuk-jdk

6th WEBINAR - INVITATION

Basics - Distraction Osteogenesis

Dr. Bala Guban MDS, FCPS, FIBOMS, FIBSCOMS.

Distraction osteogenesis (DO) originated as a method to repair skeletal deformities and large, non-healing, segmental bone defects resulting from injuries suffered by Russian soldiers during World War II. DO was discovered inadvertently by a non- surgically

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OMFS, Dept of Oral Ma...

Dr. J. Narveen Kumar, De...

Deepak Vinodi

Narshini Padagal ingam

Vansha Baskar

Dr. J. Narveen Kumar, De...

Deepak Vinodi

Narshini Padagal ingam

GOOGLE MEET - RECORDING