
APMSTS 2018

IMSOS Pre Conference Workshops

MANAGEMENT DILEMMA ORTHO RADIO PATHO MULTI DISCIPLINARY MEETING

Date : 4th October 2018 - Time : 01:30 pm - 06:00 pm

Convener – Manish Agarwal

Co-ordinators – Bharat Rekhi, Amit Janu, R. R. Sagar

Multidisciplinary Team (MDT) is the cornerstone on which Oncology practice thrives. An MDT consists of a specialist Onco Surgeon, Medical oncologist, Radiation oncologist, Pathologist and a Radiologist. The combined effort of these members is crucial in formulation of a correct diagnosis, followed by an effective management of various tumors.

We invite the delegates for a stimulating Ortho-Radio-Patho (ORP) interactive meeting on 4th October 2018, a full-day session that will focus upon the value of Imaging correlation with histopathological findings in Orthopedic Oncology in a "Case-based" approach. The delegates are also strongly encouraged to actively participate, preferably as an ORP group, by submitting one or more of their cases related to Orthopaedic Oncology for discussion.

ORP Session - List of Faculty

INVITED INTERNATIONAL ATTENDEES

Peter Steadman

Thomas Baad-Hansen

ORTHOPAEDICS

Manish Agarwal
R. R. Sagar
Shah Alam Khan
Shishir Rastogi
Zile Singh Kundu

RADIOLOGY

Amit Janu
Aslam Nagra
Bhavin Jhankaria
Kunal Gala
Mahavir Goyal
Meenu Bagrahtta
Paresh Sukhani
Vidit Mathur

PATHOLOGY

Adarsh Barwad
Ajay Yadav
Anjali Sharma
Arpita Jindal
Asit Mridha
Bharat Rekhi
Jayasree Kattoor
Krishna Govindan
Nirmala Jambekar
Ranjan Solanki
Sujit Joshi
Sanjay Wadhwa
Parveen Kundu

BIOPSY & CURETTAGE

Date : 4th October 2018

Convener - Subin Bhaskar

Co-ordinator - Chetan Anchan

TIME	TOPIC	FACULTY
01.30 - 01.50	Registration	
01.50 - 02.00	Introduction to workshop and faculty	Subin Bhaskar
02.00 - 02.15	Approach to bone tumor	Lester Chen
02.15 - 02.30	Biopsy of a bone lesion	Srinivas Chirukuri
02.30 - 02.45	Biopsy of soft tissue swelling	Kathiresan Narayanaswamy
02.45 - 03.15	Case based interactive session - Biopsy	Moderator : Chetan Anchan
	Panel : Above Speakers & Koushik Nandy, Vivek Verma, Rajkumar Harshwal	
03.15 - 03.30	TEA BREAK	
03.30 - 03.45	Extended curettage - Tips and tricks	Sandeep Kumar
03.45 - 04.00	Extended curettage - How I do it!! Video Presentation	Sudhir Garg
04.00 - 04.15	Reconstruction options	Vivek Ajit Singh
04.15 - 05.00	Case based interactive session - Curettage	Moderator : Subin Bhaskar
	Panel : Above Speakers & Jaymin Shah, Srimath BS, Mishil Parikh	
05.00 - 06.00	Hands on workshop on saw bone - Biopsy & Curettage	Instructing Faculty (Batch 1) : Chetan Anchan, Vivek Verma, Jaymin Shah, Rajkumar Harshwal
	Instructing Faculty (Batch 2) : Subin Bhaskar, Mishil Parikh, Srimath BS, Koushik Nandy	
VOTE OF THANKS		

TECHNIQUES IN LIMB RECONSTRUCTION

Date : 4th October 2018

Convener - Mandip Shah

Co-ordinator - Suman MB

TIME	TOPIC	FACULTY	
01.00 - 01.45	Registration		
01.45 - 01.50	Introduction - Workshop and faculty	Mandip Shah	
01.50 - 02.00	Principles of limb salvage	Akshay Tiwari	
02.00 - 02.15	Non biological methods of reconstruction (Megaprosthesis)	Mandip Shah	
02.15 - 02.30	Biological methods of reconstruction (Use of plates)	Norio Yamamoto	
02.30 - 02.40	Advances in wound closure Technology	Anand Raja	
02.40 - 03.00	Use of megaprosthesis in "non tumor" situations	Wan Faisham Numan	
03.00 - 03.15	Questions		
03.15 - 03.30	TEA BREAK		
03.30 - 05.00	Case based interactive session	Moderator : Mandip Shah	
	Panel: Above Speakers & Haresh Manglani, Kishore Reddy, Vishnu Ramanujan, Praveen Gupta, Pankaj Jain, Manish Pruthi, Suman MB, Rajat Gupta, Divesh Jalan		
05.30 - 06.00	Hands on workshop on saw bone - Distal femur, Proximal Tibia & Proximal femur	Instructing Faculty (Batch 1) : Mandip Shah, Vishnu Ramanujan, Suman MB, Divesh Jalan, Haresh Manglani	
	Instructing Faculty (Batch 2) : Kishore Reddy, Manish Pruthi, Praveen Gupta, Rajat Gupta, Pankaj Jain		
	VOTE OF THANKS		

NAVIGATION IN MUSCULOSKELETAL ONCOLOGY

Date : 4th October 2018

Convener - Lee Jeys

Co-ordinator - Yogesh Panchwagh

TIME	TOPIC	FACULTY
01.30 - 01.50	Registration	
01.50 - 02.00	Introduction to workshop and faculty	Yogesh Panchwagh
02.00 - 02.20	Why should I think about navigation – what does it do?	Lee Jeys
02.20 - 02.30	Navigation: does literature support it?	Ashish Gulia
02.30 - 02.40	What are the steps in Navigation?	Yogesh Panchwagh
02.40 - 02.50	What are the potential sources of error?	Bidyut Kashyap
02.50 - 03.00	Image Correlation : Tips and Tricks	Lee Jeys
03.00 - 03.10	Planning the tumour, implant and registration points	Lee Jeys
03.10 - 03.30	Intra op execution - How to get it right?	Lee Jeys
03.30 - 03.40	Questions	
03.40 - 04.00	TEA BREAK	
04.00 - 05.00	Workshop - Planning on ortho map 3D	All Faculty
05.00 - 06.00	Workshop - Execution with Stryker work station On Bone model.	All Faculty
VOTE OF THANKS		

RADIOTHERAPY IN SARCOMAS

Date : 4th October 2018

Convener - Nidhi Patni

Co-ordinators - Nehal Khanna, Puneet Pareek

TIME	TOPIC	FACULTY
01.00 - 01.45	Registration	
01.45 - 02.00	Introduction to workshop and faculty	Nidhi Patni, Puneet Pareek
02.00 - 02.20	Radiation Therapy in adult soft tissue and bone sarcomas: Current evidence	Nidhi Patni
02.20 - 03.00	Principles of brachytherapy for sarcomas and video demonstration	Siddhartha Laskar
03.00 - 04.00	Interactive case based discussion	
	Chairperson: R. Dana, D.P. Singh	
	Panel : Walid Ebeid, Suresh Singh, Anand Raja, Sameer Rastogi, Tanveer Shahid, Tushar Vora, Naresh Jakotia	
	a. Pre operative v/s post operative radiotherapy in soft tissue sarcoma	Dinesh Singh
	b. Adjuvant radiotherapy : Is omission justified?	Vineeta Goel
03.00 - 04.00	c. Radiotherapy in bone sarcomas	Puneet Pareek
	d. Radiotherapy in metastatic bone disease	Nehal Khanna
04.00 - 04.10	TEA BREAK	
04.10 - 05.10	How do I plan my cases? - Radiotherapy contouring and planning	
	Chairperson: Sandeep Jain, Rameshwaram Sharma	
	Panel : Vineeta Goel, Ankita Patel, T. P. Soni, Anushree Punia, Aseem Bhatnagar, Aditi Aggarwal	
	a. High grade soft tissue sarcoma of extremity in an adult	Ruchir Bhandari
	b. Pelvic Ewing's Sarcoma definitive radiotherapy	Deepanjali Adurkar
04.10 - 05.10	c. Base skull chordoma	Tanveer Shahid
	d. Parameningeal RMS	Bhavin Visariya
05.10 - 05.30	Role of SRT/SRS in sarcomas and spinal metastasis	Kaustav Talpatra
05.30 - 06.00	Brain Lab workshop	Trinananjan Basu
VOTE OF THANKS		