

**“ONCOORTHOCON 2021 (OOC 2021)”**  
**( 3 rd Annual Orthopedic Oncosurgery Conference &  
A Workshop on 3D Printing )**

**Its a Physical Conference**

**Venue: Gujarat Cancer Research Institute (GCRI) Ahmedabad  
03 rd October (Sunday) 2021 9.30 AM - 5.30 PM**

**Oration Lecture by Dr Jyotindra Pandit**  
**Topic: My experience with Bone tumors Past..Present & Future??**



**An Academic event by:**



**GUJARAT CANCER RESEARCH INSTITUTE**



**GUJARAT ORTHOPAEDIC ASSOCIATION**



**AHEMDABAD ORTHOPAEDIC SOCIETY**

| SPEAKER   | TOPIC  | TIME        |
|---|--|-------------|
| <b>Breakfast :8.30-9.30</b>   |  |             |
| Dr Shashank Pandya  | Welcome note   | 9.30-9.35   |
| Dr Vikas Jain   | Introduction to OOC 2021   | 9.35-9.40   |
| <b>Benign Bone tumors</b>   |  |             |
| Dr Abhijeet Salunke   | A to Z of Radiology of Bone tumors                                 | 9.40-9.50   |
| Dr Rahul Parmar   | Principles of Bone Biopsy  | 9.50-10.00  |
| Dr Kamlesh Devmurari  | Approach to Benign Bone tumors in Paediatric age group             | 10.00-10.10 |
| <b>GCT: Giant Cell tumor</b>  |  |             |
| Dr Himanshu Rohela  | Role Denosumab & Zolendronic Acid in GCT                           | 10.10-10.20 |
| Dr Jaymin Shah  | Tips & Tricks of Curettage in Rx of GCT                            | 10.20-10.30 |
| Dr Praveen Gupta  | GCT: Which patient requires Resection & Reconstruction             | 10.30-10.40 |
| <b>Oration Lecture</b>  |  |             |
| Dr Jyotindra Pandit   | My experience with Bone tumors: Past, Present, Future              | 10.40-11.00 |
| <b>TEA BREAK : 11.00-11.10</b>  |  |             |
| <b>Malignant Bone &amp; Soft tissue tumors &amp; Metastatic Bone tumors</b> |  |             |
| Dr Pramod Chinder   | Role of Computer Navigation in Bone tumor surgery                  | 11.10-11.20 |
| Dr RR Sagar   | Approach to Diaphyseal Bone tumors                                 | 11.20-11.35 |
| Dr Mohit Sharma   | Approach to Soft tissue tumors                                     | 11.35-11.45 |
| Dr Abhishek Jain  | Role of Pulmonary Metastectomy in Sarcomas                         | 11.45-11.55 |
| Dr Hemant Sariya  | Role Free Fibula & Flaps in Orthopedic Oncosurgery                 | 11.55-12.10 |
| Dr Dheeraj Sonawane   | Approach to Primary & Metastatic Spine tumors                      | 12.20-12.30 |
| Dr Mandip Shah  | Approach to Metastatic bone disease to Extremities                 | 12.30-12.40 |
| Dr Mayur Kamani   | Role megaprosthesis in Non Oncological cases                       | 12.40-12.50 |
| <b>3 D Printing</b>   |  |             |
| Dr Suresh Ludhwani  | Principles of 3 D Printing   | 12.50-1.00  |
| Dr Abhijeet Salunke   | Use of Customised Bone cutting guide & plate                       | 1.00-1.10   |
| Dr Mishil Parikh  | Pelvic Tumor resection & reconstruction:<br>3 D Printed prosthesis | 1.10-1.20   |
| Dr Mahesh Patel   | Chest wall tumor reconstruction: Sternum & Ribs                    | 1.20-.130   |
| Dr Deepak Goyal   | Role of 3D Printing in Arthroscopic surgery                        | 1.30-1.40   |
| Dr Tarun Verma  | Role of 3D Printing in Trauma & Spine surgery                      | 1.40-1.50   |
| Dr Priyank Rathod   | 3D Printed Mandible Model  | 1.50-2.00   |

|                                |                                    |           |
|--------------------------------|------------------------------------|-----------|
| Dr Himanshu Rohela             | 3 D Printed Proximal Humerus Plate | 2.00-2.05 |
| Dr Vikas Warikoo               | Take Home message                  | 2.05-2.10 |
| <b>LUNCH BREAK : 2.10-2.30</b> |                                    |           |

**Paper session for Residents: 2.30-3.00**

**Workshop: 2.30 pm - 5 .30 pm**

**1.3 D Printing in Orthopaedics & Surgical Oncology: 2.30 to 4.00**

**(Dr RR Sagar, Dr Pramod Chinder, Dr Abhijeet Salunke, Dr Suresh Ludhwani, Dr Tarun Verma)**

**2.Key steps in Megaprosthesis surgery on Saw Bone model: 4.00 to 5.30**

**(Dr Manish Shah,Dr Jaymin Shah,Dr Praveen Gupta, Dr Mishil Parikh, Dr Himanshu Rohela, Dr Mayur Kamani, Dr Rahul Parmar,)**