Small Field Dosimetry: Challenges & Solutions in present scenario

Organised By
Department of Radiation Oncology and Medical Physics
National Cancer Institute, Nagpur
Dear Colleagues,

On behalf of the Organizing Committee, I am extremely delighted to welcome you to Annual Conference of Western Chapter of Association of Medical Physicists of India (WC-AMPICON) to be hosted by National Cancer Institute and Western Chapter of Association of Medical Physicists of India (WC-AMPI) at Nagpur, Orange city of India on 30\textsuperscript{th} & 31\textsuperscript{st} March 2019.

Theme of conference is "Small Field Dosimetry: Challenges & Solutions in present scenario"

Most modern Radiation Therapy modalities use sub-centimeter field sizes where dosimetry is uncertain. In radiotherapy there has been an escalation in the use of small static fields that has been facilitated by standard and add-on multileaf collimators (MLCs), add-on Cones and a variety of treatment machines of new design. This has increased the complexity and uncertainty of clinical dosimetry. Small-field dosimetry is challenging, both in terms of measurements of dosimetric data and modelling of small fields within the treatment-planning system. Both improper measurement and improper modelling techniques can introduce significant errors in stereotactic treatment delivery.

This conference aims to explore the details of small field dosimetry with respect to challenges, complexity and uncertainty in measurement and modelling of small field dosimetry for various Radiotherapy treatment modalities.

We believe that this conference will be an important and meaningful event in bringing together professionals and in contributing to a better understanding of Small Field Dosimetry Challenges, uncertainty and solutions.

It gives us immense pleasure to extend to you this invitation on behalf of Western Chapter of Association of Medical Physicists of India and National Cancer Institute for Annual meeting 2019 on 30 & 31 March 2019 at Nagpur.

The organising Committee solicits your cooperation and participation to make it a memorable event. We look forward to welcome you at Nagpur.

Regards,

Hemant Ghare
(Organising Secretary)
Annual conference of Western Chapter
Association of Medical Physicists of India

Small Field Dosimetry: Challenges & Solutions in present scenario

30th & 31st MARCH 2019

LAST DATE OF REGISTRATION : - 15 March 2019

Name : _____________________________________________
Designation : ___________________________________________ Institute’s name & Address : ___________________________________________
City : __________________________ State : ______________________ Pin code : __________________________
AMPI Membership No : __________________________
Email : ___________________________________________
Mobile No : __________________________
Whatsapp No : __________________________________________
Payments Details : __________________________
NEFT/IMPS/DD/CHEQUE: Amount (Rs): ___________ Cheque/DD No./UTR: ___________
Bank Name: ______________ Branch name: ______________ City: ______________
Date: __________________________ Signature: __________________________

Please send us a copy of the transaction slip (in case of online transfer) along with scanned registration form through email to wcampicon2019@gmail.com - Contact: 8329600832, 9923472316, 9158354906

Note: Registration Fees Rs. 1200/- Spot Registration fees Rs.1500 /-

AMPI Bank Details as below:
- Saving bank Account, Bank Name: SBI, Branch Name: Anushakti Nagar.
- Account Name: WESTERN CHAPTER OF AMPI
- Account No. : 31792905767
- IFSC CODE : SBIN0010124
- MICR CODE : 400002168
Welcome to the Orange City of India

National Cancer Institute
Khasra No. 25, Outer Hingna Ring Road, Mouza Jamtha, Nagpur - 441108 (M.S.)
Toll Free: 1800-233-0033 | Email:info@ncinagpur.in | Web: www.ncinagpur.in