



Pre-conference ICRO Workshop

Basics of Stereotaxy for the Radiation Oncologists

3RD Indian Cancer Congress, Mumbai, 2023

WELCOME!



Association of Radiation Oncologists of India

- AROI
 - Formerly a part of Indian Radiological Association
 - July 1977: Dr T K Dutta (PGIMER, Chandigarh) initiated the idea of a separate association and wrote letters to many practicing radiation oncologists
 - AROI was born on 26th November, 1977 at Nagpur on the first day of its first meeting
 - Started with a small number of 30 members
 - We are over 4500 members now
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Indian College of Radiation Oncology (ICRO)

- To improve the overall standards of post-graduate teaching, clinical practice, and adequate growth of this discipline the Indian College of Radiation Oncologists was established as a dedicated and integral part of the Association in 1992
 - ICRO SUN PG teaching courses started in 2006 (Management of Brain Tumors, 27/28 Sept, 2006, TMH, Mumbai.
 - You are attending the Pre-conference workshop, which by tradition is not numbered
 - The 45th ICRO teaching course will be held on 16/17th December at GMC, Thiruvananthapuram on Hypofractionation.
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45th ICRO-Sun PG Teaching Program

45 th ICRO-SUN PG Teaching Program		
HYPOFRACTIONATION		
Govt Medical College, Trivandrum		
DAY 1: 16 Dec 2023		
SESSION I		
09.30- 10.15	The Physics of Hypofractionation & SRS/SBRT	Prof Abhijit Mandal, BHU 94152 21531
10.15- 11.00	Introduction to Altered Fractionation & Radiobiology of Hypofractionation	Prof Manoj Gupta, Rishikesh 94184 70607
INAUGURATION & TEA BREAK (11.00- 11.30)		
SESSION II		
11.30- 12.15	Quality Control, Work Flow & Plan Evaluation in SRS/SBRT: Clinical Perspective	Prof S N Senapati, Cuttack 94370 31718
12.15- 12.45	Overview of Different Commercial Platforms For SRS/SBRT	Prof Rakesh Kapoor, Chandigarh 98726 48344
12.45- 01.30	Hypofractionation For Primary & Metastatic Lung Tumors	Dr B Ravishankar, Vizag 98491 23256
LUNCH (01.30- 02.30)		
SESSION III		
02.30-03.00	Role of Hypofractionation in Benign Central Nervous Tumors	Dr Neeraj Jain, Amritsar 98780 11967
03.00-03.30	Malignant CNS Tumors: Stereotaxy & Beyond	Dr Asha Arjunan, TVM 98951 38038
03.30-04.00	Spine Tumors & Non-spine Bone Metastases: Evolution of Hypofractionation	Dr Durgapoorna, Kochi 98952 22729
TEA BREAK (04.00-04.30)		
SESSION IV		
04.30-05.00	Prostate Cancer Hypofractionation	Prof Francis V James, TVM 98471 89270
05.00-05.30	Evolution of Hypofractionation in Breast Cancer: A Success Story	Prof Beela S Mathew, TVM 98465 20565
END OF DAY 1		

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DAY 2: 17 Dec 2023		
SESSION V		
09.00- 09.45	Hypofractionation in Head & Neck Cancers: Indications, Techniques, Results	Dr Cessal T Kainickal, TVM 94468 00850
09.45- 10.30	Brief Overview of Hypofractionation in GI Malignancies	Prof Sureshkumar K, Kottayam 98950 31215
10.30- 11.00	Morbidities of Hypofractionation: Management	Dr Naveen P Kumar, TVM 99466 68922
TEA BREAK (11.00-11.30))		
SESSION VI		
11.30- 12.00	Re-irradiation: Principles & Practice	Prof Madhup Rastogi, Lucknow 94181 55955
12.00- 12.30	QUIZ	Dr Gautam K Sharan, Bhopal 93263 23109
VALEDICTORY (12.30- 01.00)		
LUNCH (01.00- 02.00)		
END OF THE PROGRAM		



Indian College of Radiation Oncology (ICRO)

- Eligibility of ICRO membership: 5 years of AROI membership
 - Three publications
 - Good peer review
 - Eligibility for applying for Fellowship of ICRO: 15 years of AROI and 5 years of ICRO membership
 - Only ICRO members will be considered for faculty in our teaching programs
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ARO & ICRO Teaching Programs & Conferences

- AROICON
- ICC (Indian Cancer Congress)
- Best of ASTRO
- AROI- ESTRO Teaching Course
- YROC (Young Radiation Oncologists' Conference)
- AROI-ICRO-SUN PG Teaching Program
- Post MD Prodvance
- AROI-ICRO-INTAS Radiobiology Course
- State Chapter Activities

Disclaimer: This list is not exhaustive and any omissions are unintentional and regretted



**Silence, Patience & Dedication are the sign of
a new masterpiece**
