



ESTRO



AROI ESTRO
HEAD & NECK TEACHING COURSE

25th to 27th May 2023
Tata Memorial Hospital, Mumbai, India



AROI ESTRO H&N TEACHING COURSE

Dear Friends,

On behalf of the organizing committee, I warmly welcome you to the AROI-ESTRO Head and Neck Teaching Course, scheduled from 25th to 27th May 2023, at Tata Memorial Hospital, Mumbai, India. The course is designed to provide recent updates and state-of-the-art knowledge about managing head and neck cancers, particularly oral cavity and paranasal sinus tumours.

There will be lectures by faculty from AROI, ESTRO and eminent local faculty, with interactive contouring and treatment planning sessions. Since the course is limited to 100 participants only, early registrations are encouraged.

Hope to see you soon in Mumbai, the city of dreams!

Course Organizer



Dr. Sarbani Ghosh Laskar
AROI
Course Director



Dr. Jesper Grau Eriksen
ESTRO
Course Director



Dr. Manoj Gupta
President
AROI



Dr. V. Srinivasan
Secretary General
AROI



COURSE OVERVIEW

TARGET GROUP

The course is aimed at Radiation Oncologists/Medical Physicists involved in the management of head & neck cancers, including treatment and radiation therapy planning in their daily routine. It is designed for a basic understanding of evidence-based management and current updates in head and neck cancers, along with contouring and planning sessions to enhance their knowledge and IMRT/IGRT planning techniques. Participation by a group of Radiation Oncologist and Medical Physicist from a hospital/institute is strongly recommended. A special discount on the registration fee has also been provided for this group.

COURSE AIM

This three-day course intends to enhance the knowledge of the participants in the management and treatment planning of oral cavity and paranasal sinus tumours with contouring and treatment planning sessions

COURSE CONTENT

- Evidence based management of head and neck cancers: Oral cavity and Paranasal Sinus tumours
- Includes didactic lectures
- Contouring and planning sessions on the treatment planning systems
- Panel discussion on the management

LEARNING OUTCOMES

By the end of this course, participants should be able to understand and be able to implement the management and advanced radiation therapy planning techniques in the treatment of oral cavity and paranasal sinus tumours, along with recent updates.



TEACHING METHODS

- Didactic lectures, Contouring and hands on training in treatment planning of oral cavity and PNS tumours
- Panel discussions and interactive sessions

COURSE FEE

	Clinician/ Medical Physicist	Team (Clinician+ Medical Physicist)
Indian Delegate	12000 INR	18000 INR
Foreign Delegate	450 USD	800 USD

COURSE VENUE

Tata Memorial Hospital, Dr. E Borges Road, Parel, Mumbai - 400012, India



REGISTRATION

ARO ESTRO H&N TEACHING COURSE

The course is aimed for the Radiation Oncologists/Medical Physicists, involved in management of head and neck cancers. One Clinician & one Medical Physicist from an institution are encouraged for team participation.

Please click the link below for registration:

<https://docs.google.com/forms/d/e/1FAIpQLSedA0stRQXX8UL9T2U0QTIArNZfP9sIHai2bVqK05ziG38hgw/viewform>

The last date for completion of the Registration shall be March 31st, 2023.

As the number of available seats is limited, Registrations will be on a first-come, first-serve basis.

Conference Secretariat

Ms. Meenakshi / Indumati / Mayuri
Clinical Research Secretariat & DAE-CTC
Main Building, 3rd Floor, Tata Memorial Hospital
Parel, Mumbai 400012 (INDIA)
Ph: +91 22 24177000 extn: 4254

Website: <https://tmc.gov.in>

Email Address

aroiestroheadneckcourse@gmail.com



AROI-ESTRO HEAD AND NECK ONCOLOGY COURSE Focus on Oral Cancer and Paranasal Sinus Cancer

Day 1: Thursday, 25th MAY 2023

Time	Lecture
08.45 – 09.10	Introduction
09.10 – 10.00	Oral cancer in India and Europe (Incidence, etiology, etc.)
10.00 – 10.45	Clinical work-up with focus on oral cancer
10.45 – 11.15	Coffee break
11.15 – 12.15	Imaging work-up in oral cancer – what to look for
12.15 – 12.45	Multidisciplinary organisation of cancer treatment
12.45 – 13.45	Lunch break
13.45 – 14.30	Management of oral cavity cancer – surgical aspects
14.30 – 15.15	Postoperative radiotherapy of oral cavity cancer
15.15 – 15.45	Coffee break
15.45 – 16.30	PORT – selection and delineation of target volumes
16.30 – 17.45	Discussion of FALCON homework delineation on PORT
15.45 – 17.45	Principles of planning PORT oral cavity and discussion of plans from homework on EBRT
17.45 – 18.00	Summary of the day

Blue: RO parallel sessions

Green: MP parallel sessions



AROI ESTRO H&N TEACHING COURSE

AROI-ESTRO HEAD AND NECK ONCOLOGY COURSE Focus on Oral Cancer and Paranasal Sinus Cancer

Day 2 : Friday, 26th MAY 2023

Time	Lecture
08.30 – 08.45	Introductory Remarks
08.45 – 09.30	Primary radiotherapy of oral cavity cancer
09.30 – 10.15	Primary RT – selection and delineation of target volumes
09.30 – 10.15	Principles of planning primary oral cavity and discussion of plans from homework on primary
10.15 – 10.45	Coffee break
10.45 – 11.30	Discussion of FALCON homework delineation on primary RT
10.45 – 11.30	Principles of planning primary oral cavity and discussion of plans from homework on primary
11.30 – 12.15	Role of Brachytherapy in HNSCC
12.15 – 13.00	Discussion of FALCON homework delineation on Brachytherapy
12.15 – 13.00	Principles of planning Brachytherapy and discussion of plans from home work on Brachytherapy
13.00 – 14.00	Lunch break
14.00 – 14.45	Systemic therapy for curative intent – when and how?
14.45 – 15.30	Follow-up of oral cancer – what to register
15.30 – 16.15	Follow-up in HNSCC – management of morbidity
16.15 – 16.45	Coffee break
16.45 – 17.45	Multimodality palliative treatment of HNSCC
17.45 – 18.00	Summary of the day

Blue: RO parallel sessions Green: MP parallel sessions



ARO-ESTRO HEAD AND NECK ONCOLOGY COURSE Focus on Oral Cancer and Paranasal Sinus Cancer

Day 3: 27th May 2022, Saturday

Time

Lecture

08.30 - 08.45 Introductory Remarks

08.45 - 10.00 Incidence, ethiology and pathology of PNS tumors

10.00 - 10.30 Diagnostic work-up of PNS tumors

10.30 - 11.00 Coffee Break

11.00 - 11.30 Management of PNS Tumors (Surgery)

11.30 - 12.15 Management of PNS Tumors (Radiotherapy)

EBRT (Session1)

12.15 - 13.00 Aspects of delineation for PNS – examples from FALCON homework

12.15 - 13.00 Aspects of treatment planning for PNS – examples from FALCON homework

13.00 - 14.00 Lunch break

14.00 - 15.30 Case discussions (HNSCC and PNS cases): 4 stations, 3 cases at each station

15.30 - 16.00 Coffee Break

16.00 - 17.30 Panel discussion

17.30 - 18.00 Valedictory, Feedback

For any queries, please contact
aroistroheadneckcourse@gmail.com



ESTRO

