









4th Annual Review on Head & Neck Cancers

22nd, 23rd, 29th & 30th OCT., 2021



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Dr. Pankaj Chaturvedi

Dr. Kumar Prabhash

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Dr. Sewanti Limaye

Dr. Kaustav Talapatra

Scientific Committee Chair

Dr. Vanita Noronha

For registration visit

Virtual Webinar Managed by rive COUTE Leaders in Streaming Modules











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Scientific Committee Members

Dr. Vijay Patil

Dr. Nandani Menon

Dr. Ajay Kumar

Dr. Sunil Chopade

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Dr. Neha Mittal

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Welcome Address

On behalf of the organizing committee and Mumbai Oncology Association, we are pleased to invite you to the "4th Annual Review on Head and Neck Cancers Conference". This will be a virtual conference and will be held through online webinar on 22-23-29-30 October 2021 (4 Hours a day).

The 4th Annual Review on Head and Neck Cancers Conference 2021 will provide practitioners an update in head and neck cancers with a comprehensive overview of the current standard of care practices as well as review of evolving and innovative treatment approaches. Management recommendations are rapidly evolving in this era of immune oncology and will receive particular attention, including a discussion of de-escalation and the current randomised trials evaluating de-escalation protocols.

The focus of this conference will be on latest in multidisciplinary approach to head and neck treatment, novel treatment breakthroughs and leading research publications and current best practices in supportive and survivorship care.

Distinguished faculty from Mumbai as well as from prominent National faculty will present a series of recent important publications followed by open panels which cover the management of malignancies in critical subsites within the head and neck such as the oral cavity, oropharynx, larynx, thyroid, and others. We will also cover important publications on rare subjects in head and neck cancers.

Open interaction between faculty and participants will be encouraged throughout the sessions. Participants are encouraged to pre-submit important problem statements needing Indian consensus.

We look forward to your active participation.

Regards

Organising Team

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Scientific Program

Day 3, Friday, 29th October

5:55-6:00pm Welcome and introduction

Academic Coordinators: Vikas Kothavade, Radiation Oncologist, Pune

Hitesh Singhavi, Surgical Oncologist, Mumbai

6:00-6:30pm This session is supported by BD/BARD

Topic: Choosing right VAD in cancer patients
Speaker: Vineet Talwar, Medical Oncologist, Delhi

SESSION 6: KEY PUBLICATIONS IN RECURRENT/METASTATIC HEAD AND NECK CANCERS

At Chairpersons: Sumit Basu, Radiation Oncologist, Mumbai (KDA)

Sandeep De, Radiation Oncologist, Mumbai Shirish Alurkar, Medical Oncologist, Ahmedabad

6:30-6:40pm Reviewer: Pranav Chadha, Radiation Oncologist, Mumbai

Reirradiation using stereotactic body radiotherapy in the management of recurrent or second primary head and neck cancer: A meta-analysis and systematic review

Author: Jeongshim Lee

Citation: Oral Oncol. 2020 Aug; 107:104757

Endoscopic surgery compared with intensity-modulated radiotherapy in resectable locally recurrent nasopharyngeal carcinoma: a multicentre,

open-label, randomised, controlled, phase 3 trial

Author: You-Ping Liu

Citation: Lancet Oncol. 2021 Mar;22(3):381-390

















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Scientific Program

Day 3, Friday, 29th October

6:40-6:50pm 🔒 Reviewer: Udip Maheshwari, Medical Oncologist, Mumbai

Cetuximab, docetaxel, and cisplatin versus platinum, fluorouracil, and cetuximab as first-line treatment in patients with recurrent or metastatic head and neck squamous-cell carcinoma (GORTEC 2014-01 TPExtreme): a multicentre, open-label, randomised, phase 2cell carcinoma (GORTEC 2014-01 TPExtreme): a multicentre, open-label, randomised, phase 2 trial

Author: JoëlGuigay

Citation: Lancet Oncol 2021; 22: 463-75

Pembrolizumab plus cetuximab in patients with recurrent or metastatic head and neck squamous cell carcinoma: an open-label, multi-arm, non-randomised, multicentre, phase 2 trial

Author: Assuntina G Sacco

Citation: Lancet Oncol. 2021 Jun;22(6):883-892

6:50-7:00pm Reviewer: Amol Dongre, Medical Oncologist, Nagpur

Results of a randomized phase II study comparing pembrolizumab with methotrexate in elderly, frail or cisplatin-ineligible patients with relapsed or metastatic squamous cell carcinoma of the head and neck (RM-SCCHN)

Author: V. Gruenwald

Citation: j.annonc.2021.08.1322: 912P

Nivolumab and Ipilimumab in Metastatic Uveal Melanoma: Results From a Single-Arm Phase II Study

Author: Meredith S Pelster

Citation: J ClinOncol. 2021 Feb 20; 39(6):599-607











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Scientific Program

Day 3, Friday, 29th October

7:00-7:10pm 🔒 Reviewer: Santosh Kumar C, Medical Oncologist, Hyderabad

Results of KEYNOTE-122: A phase III study of pembrolizumab (pembro) monotherapy vs chemotherapy (chemo) for platinum-pretreated, recurrent or metastatic (R/M) nasopharyngeal carcinoma (NPC)

Author: A.T. Chan

Citation: j.annonc.2021.08.1268: 8580

Durvalumab with or without tremelimumab in patients with recurrent or metastatic head and neck squamous cell carcinoma: EAGLE, a randomized, open-label phase III study

Author: R L Ferris

Citation: Ann Oncol. 2020 Jul; 31(7):942-950.

7:10-7:20pm Reviewer: Waseem Abbas, Medical Oncologist, Delhi

Tipifarnib in Head and Neck Squamous Cell Carcinoma With HRAS Mutations Author: Alan L Ho

Citation: J ClinOncol. 2021 Jun 10;39(17):1856-1864.

Dual blockade of EGFR and CDK4/6 delays head and neck squamous cell carcinoma progression by inducing metabolic rewiring

Author: Sanjib Chaudhary

Citation: Cancer Lett. 2021 Jul 10;510:79-92.

7:20-7:30pm 🔒 Reviewer: Nandini Menon, Medical Oncologist, Mumbai

RMAC study: A randomized study evaluating the efficacy of metronomic adjuvant chemotherapy in patients with recurrent head and neck cancers post salvage surgery, not eligible for re-irradiation

Author: N.S. Menon1

Citation: j.annonc.2021.08.1275: 865MO

7:30-7:50pm Optimizing treatment for R/M SCCHN with immune checkpoint inhibitors

🔓 Speaker: Vijay Patil, Medical Oncologist, Mumbai

Asha Kapadia, Medical Oncologist, Ahmedabad Asha Kapadia, Medical Oncologist, Mumbai

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Scientific Program

Day 3, Friday, 29th October

7:50 -8:20pm Panel discussion on Key Publications in Recurrent/Metastatic Head and Neck Cancers

Moderator: Sewanti Limaye

Panelists: Kumar Prabhash, Medical Oncologist, Mumbai

Peush Bajpai, Medical Oncologist, Delhi Prasad Eswaran, Medical Oncologist, Chennai Rejiv Rajindranath, Medical Oncologist, Chennai Ajeet Gandhi, Radiation Oncologist, Delhi Bhavesh Poladia, Medical Oncologist, Mumbai

SESSION 7: KEY PUBLICATIONS IN SPECIAL POPULATION (RARE/HPV/ELDERLY)

Representation of the Characteristics of the Chairpersons: Devendra Chaukar, Surgical Oncologist, Mumbai Sadashivudu Gundeti, Medical Oncologist, Hyderabad

8:20-8:40pm Navigating treatment in our RM SCCHN patients: Clinical trial to clinical practice

🔓 Speaker: Sameer Shrirangwar, Medical Oncologist, Nagpur

8:40-8:50pm 🔒 Reviewer: Rakesh Reddy, Medical Oncologist, Bangalore

Prognostic significance of human papillomavirus status and treatment modality in hypopharyngeal cancer

Author: Nina Burbure

Citation: Head Neck. 2021 Oct; 43(10):3042-3052.

Survival Outcomes of De Novo vs Inverted Papilloma–Associated Sinonasal Squamous Cell Carcinoma A Systematic Review and Meta-analysis

Author: Jake J Lee

Citation: JAMA Otolaryngol Head Neck Surg. 2021 Apr 1; 147(4):350-359.















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O Day 3, Friday, 29th October

8:50-9:00pm 🔒 Reviewer: Gunjesh Kumar Singh, Medical Oncologist, Mumbai

Role of geriatric assessment in tailoring treatment of locally advanced head and neck cancer: The ELDERLY study

Author: P. Bossi

Citation: j.annonc.2021.08.1274: 864MO

Safety and efficacy of concurrent chemoradiotherapy for head-and-neck cancers in older versus younger patients: Post hoc analysis of a randomized controlled trial

Author: Gunjesh Kumar Singh

Citation: Cancer Res Stat Treat 2020; 3:482-8











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Scientific Program

Day 4, Saturday, 30th October

6:25-6:30pm Welcome and introduction

Academic Coordinators: Nikhil Dharmadhikari, Surgical Oncologist

Vaibhav Pareekh, Radiation Oncologist Hollis D'souza, Medical Oncologist

SESSION 8: KEY PUBLICATIONS IN SUPPORTIVE CARE

A Chairpersons: Vivek Kaushal, Radiation Oncologist, Rohtak SVSS Prasad, Medical Oncologist, Hyderabad

6:30-6:40pm Reviewer: Charudatta Naik, MaxilloFacial Surgeon, Mumbai Pankaj Singhai, Physician, Bangalore

Assessment of the perceived stress and burden of family caregivers of the head-and-neck cancer patients at a tertiary care cancer center: A cross-sectional study

Author: S SathiyaPriya

Citation: J Cancer Res Ther. Jul-Sep 2021; 17(4):1039-1046.

Effect of Early Palliative Care on Quality of Life of Advanced Head and Neck Cancer Patients: A Phase III Trial

Author: Vijay MarutiPatilh

Citation: J Natl Cancer Inst. 2021 Sep 4;113(9):1228-1237.











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6:40-6:50pm 🔒 Reviewer: Bhooshan Zade, Radiation Oncologist, Pune

Preventive use of gabapentin to decrease pain and systemic symptoms in patients with head and neck cancer undergoing chemoradiation

Author: Derek K Smith

Citation: Head Neck.2020 Dec;42(12):3497-3505.

Phase 3 Randomized Trial of Topical Steroid Versus Placebo for Prevention of Radiation Dermatitis in Patients With Head and Neck Cancer Receiving

Chemoradiation
Author: Tomoya Yokota

Citation: Int J RadiatOncolBiol Phys.2021 Nov 1;111(3):794-803.

6:50-7:00pm 🔒 Reviewer: Vanita Noronha, Medical Oncologist, Mumbai

Head and neck cancer patients under (chemo) radiotherapy undergoing nutritional intervention: Results from the prospective randomized HEADNUT-trial Author: AnastassiaLöser

Citation: j.radonc.2021.03.019

Repurposing pantoprazole in advanced head and neck squamous cell carcinoma:

A phase I/II randomized study

Author: V. Noronha

Citation: j.annonc.2021.08.1321: 910P

7:00-7:30pm TBA











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Scientific Program

Day 4, Saturday, 30th October

SESSION 9: KEY PUBLICATIONS IN LA-H&SCC

A. K. Anand, Radiation Oncologist, Delhi

7:30-7:40pm 🔒 Reviewer: Sarath Reddy, Radiation Oncologist, Solapur

ARTSCAN III: A Randomized Phase III Study Comparing Chemoradiotherapy With Cisplatin Versus Cetuximab in Patients With Locoregionally Advanced Head and Neck Squamous Cell Cancer

Author: Maria Gebre-Medhin.

Citation: J ClinOncol. 2021 Jan 1; 39(1):38-47.

Pattern of failure after curative (C-)RT in HNSCC: data from the phase III

DAHANCA19 study

Author: Morten HorsholtKristensen Citation: ESTRO 2021: PH-0048

7:40-7:45pm Reviewer: Aparna MP

Clinical profile and treatment outcomes of patients treated with induction chemotherapy for locally advanced carcinoma oral tongue: A retrospective analysis

Author: P. Govind RCC Trivandrum Citation: j.annonc.2021.08.1312: 902P

7:45-7:50pm 🔒 Reviewer: D Kukreja, Radiation Oncologist, Lucknow

Impact of induction chemotherapy (ICT) in borderline resectable or unresectable locally advanced oral squamous cell carcinoma (OSCC)

Author: D. Kukreja

Citation: j.annonc.2021.08.1325: 914P KGMS Lucknow















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Day 4, Saturday, 30th October

7:50-8:20pm Panel discussion on Key Publications in Supportive Care

Moderator: Sarbani Laskar

Panelists: Rohit Malde, Radiation Oncologist, Mumbai

Nidhi Patni, Radiation Oncologist, Jaipur Sudhir Nair, Surgical Oncologist, Mumbai U S Vishal Rao, Surgical Oncologist, Bangalore Chetan Deshmukh, Medical Oncologist, Mumbai Rajkumar Ramaswamy, Medical Oncologist, Madurai











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Day 4, Saturday, 30th October

SESSION 10: HEAD AND NECK CANCERS: INTERVENTIONS AND OTHERS

Anil D'cruz, Surgical Oncologist, Mumbai Moni Abrahim, Surgical Oncologist, Cochin

8:20-8:30 pm 🔒 Reviewer: Prakash N Pandit, Radiation Oncologist, Nashik

Hypofractionatedchemoradiation for head and cancer: Data from the PET NECK trial

Author: M Vreugdenhil

Citation: Oral Oncol. 2021 Feb;113:105112.

Patterns of blood pressure changes in patients with head and neck cancer receiving radiotherapy or chemo-radiotherapy at a tertiary cancer centre

Author: Prakash N Pandit

Citation: Head Neck. 2021 Apr; 43(4):1280-1288.

8:30-8:40pm 🔒 Reviewer: Shivakumar Thiagarajan, Surgical Oncologist, Mumbai

Outcomes of combined use of topical and intravenous tranexamic acid on surgical field quality during functionalendoscopic sinus surgery: Randomized controlled trial

Author: Hala Salah El-Din El-Ozairy

Citation: Head Neck. 2021 May; 43(5):1389-1397.

Reliability of the 100 mL water swallow test in patients with head and neck cancer and healthy subjects Jorine A. Vermaire MSc1

Author: Jorine A Vermaire

Citation: Head Neck. 2021 Aug; 43(8):2468-2476.

8:40-8:50pm 🔒 Reviewer: Agniva Basu, Surgical Oncologist, Kolkata

Proposed modification to the Shamblin's classification of carotid body tumors: A single-center retrospective experience of 116 tumors

Author: GuangchaoGu

Citation: Eur J SurgOncol. 2021 Aug; 47(8):1953-1960.

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Day 4, Saturday, 30th October

Has the COVID 19 Pandemic caused a delay in treatment and disease progression of Head Neck Cancers? Analysis from Outpatient records of a single institution Author: Rishik Raj Pathak

Citation: Journal of Head & Neck Physicians and Surgeons: Abstarct 121

Representation of the Chairpersons: Shekhar Salkar, Surgical Oncologist, Goal

P K Julka, Radiation Onclogist, Delhi

8:50-9:20pm Panel discussion on Head and Neck Cancers: Interventions and Others

Moderator: Vikram Kekatpure, Surgical Oncologist, Bangalore

Panelists: Prathamesh Pai, Surgical Oncologist, Mumbai

Shamit Chopra, Surgical Oncologist, Mumbai Samarendra, Radiation Oncologist, Ahmedabad

Dinesh Singh, Radiation Oncologist, Delhi Esha Jafa, Medical Oncologist, Lucknow

Madhuchanda Kar, Medical Oncologist, Kolkata



INDIAN EVIDENCE for INDIAN PATIENTS

In Locally Advanced Head & Neck Cancer

Significant Improvement in...

PFS & DFS is possible now



TARGET SUPERIOR OUTCOMES

The Anti-EGFR that has been proven to be efficacious in LASCCHN along with Cisplatin RT*

Outcome of a large randomized trial done 536 Head & Neck cancer patients

Reference: Patil VM, Noronha V, Joshi A, Agarwal J, Ghosh-Laskar S et al. A Randomized Phase 3 Trial Comparing Nimotuzumab Plus Cisplatin Chemoradiotherapy Versus Cisplatin Chemoradiotherapy Alone in Locally Advanced Head and Neck Cancer. Cancer 2019;0:1-14.

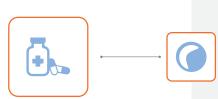
Abridged Prescribing Information: For the use only of an Oncologist or a Hospital or a Laboratory, BIOMAb EGFR® (Nimotuzumab injection): Refer to complete prescribing information leaflet before prescribing this product. Further information is available upon request. Composition: BIOMAb EGFR® Each Tollut vial contains: Minotuzumab 50.0mg (Humanized anti EGFR monodonal antibody), Sodium phosphate emonobasic 4.5mg, Sodium chloride 86.0mg, Polysochate 2.0mg and Water for injection 95; 10mL. Indications: Nimotuzumab is indicated for use in the treatment of advanced Squamous CGI Carcinoma of Head and Neck region with concurrent chemotherapy and/ or nacidiotherapy. Dosage and Administration: Nimotuzumab is administered as continuous intravenous (IV) infusions in weekly doses of 200mg for 6 weeks, in combination with a standard radiotherapy and/ or chemotherapy and/ or acidiotherapy and/ or standard individe and infused over 60 minutes, During dilution with normal saline ensure that all precautions are taken to avoid accidental contamination. In case of any turbidity being seen in the solution it is due to accidental microbial contamination. In such case please discard the solution and prepare a fresh solution. Contraindications: None known. Warnings and Precautions: BIOMAb EGFR® should be used with caution in patients with known hypersensitivity to Nimotuzumab or to any of the known components of the formulation. Use in Pregnancy and Lactation: Human IgG1 is known to cross the placental barrier; but it is not known whether the antibody can cause fetal harm when administered to a pregnant woman. The antibody should only be given to a pregnant woman, or any woman not employing adequate contraception if the potential bread to the potential incomination of the potential for absorption and harm to the infant after ingestion is unknown. No recommendation is made on the potential brenefit outweighs the potential for absorption and harm to the infant after ingestion is unknown. No recommendation is made on the potential brene





Don't let lack of Venous Access disrupt the continuum of Chemotherapy

It may happen due to:



Impact of Vesicant & Irritant Drugs

Phlebitis

70% patients receiving vesicant/irritant chemotherapy experience Phlebitis¹

Extravasation

22% patients receiving vesicant/irritant chemotherapy experience extravasation²





Repeated Venipuncture with PIV

Delivery of chemotherapy requires multiple pricks with PIV



Mechanism





Difficult Venous Access (DiVA)

1 out of every 3 adult patient has DiVA³

BD Groshong® PICC is Designed to Provide Uninterrupted Central Access Leading to:



Lesser Vascular Complication⁴



Longer Dwell Time⁵ Reduced Venipuncture⁶



- 1. Nekuzad N et al. / IJPR (2012), 11 (4): 1065-1071.
- 2. international Journal Of Caring Sciences; 2012; May-August; Vol 5; Issue 2; 191-202 ge effence; 3. 50u ef al; BMC Nursing. (2017) 16:64.
- 4. REL GROUP (Rete Ematologica Lombarda Lombardy Hematologic Network, Italy)
- 5. Part 6 NHS PICC Vascular Access Policy Andrew Barton-January 2019 Version 3. 6. Cchiffer CA, Mangu PB, Wade JC, Camp-Sorrell D, Cope DG, El-Rayes BF, Gorman M, Ligibel J, Mansfield P, Levine M (2013) Central venous catheter care for the patient with cancer: American Society of Clinical Uncology clinical practice guideline. J Clin Uncol 31(10):1357–1370

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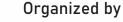
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WEBINAR MANAGED BY



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