



# IFHNOS 2018

26TH, 27TH & 28TH OCTOBER 2018 KOLKATA

## NACT Workshop

25th October 2018

Venue: Auditorium, 5th floor, CNCI

Course Directors: Dr Kumar Prabhash

Course Co-ordinator: Dr Kalyan Mukherjee, Dr Vivek Agarwala

9:45	Inauguration of the Workshop and Welcome address - Director, CNCI - Dr Jayanta Chakrabarti		
Time	Topics	Speaker	Learning Objectives
	<b>Selecting a case for NACT : 60 min</b> Chairpersons - Dr Kumar Prabhash, Dr Jayanta Chakrabarti		
12+3 10:00	Indications of NACT	<b>Dr. Vanita Noronha,</b> Professor - Med Oncology, TMH, Mumbai	<ol style="list-style-type: none"> <li>1. How to select a case for organ preservation</li> <li>2. Need for organ preservation</li> <li>3. Criteria for borderline resectable disease</li> <li>4. Difficulties in doing surgery upfront in borderline resectable disease</li> <li>5. Imaging and clinical features indicating increase chances of surgery in borderline resectable disease</li> <li>6. Final Conclusion - Site wise When to consider NACT and when not.</li> </ol>
8+2 10:15	Referring for NACT - Surgeon's call	<b>Dr Chandrashekar Dravid,</b> Asst. Prof - H&N Oncosurgery, HBCI, Vizag	<ol style="list-style-type: none"> <li>1. When and When not - from a Surgeon's view</li> <li>2. Patient factors and perspectives</li> <li>3. Real world practice</li> </ol>
8+2 10:25	Fitness work up for neoadjuvant chemotherapy: How I do it	<b>Dr. Joydeep Ghosh,</b> Consultant - Medical Oncology, TMC, Kolkata	<ol style="list-style-type: none"> <li>1. Importance of clinical Features: age, ECOG PS and comorbidities</li> <li>2. Which blood test and what I do with them</li> <li>3. Need for cardiac evaluation</li> <li>4. Need for audiology evaluation</li> <li>5. Financial and compliance assessment</li> <li>6. Need for fresh imaging and clinical photographs</li> </ol>

8+2 10:35	<b>DYPD mutation in head and neck cancer</b>	<b>Dr. Anuradha Chougule,</b> Asso. Prof - Molecular Oncology, TMH, Mumbai	1. Incidence 2. How we detect 3. Types and clinical significance
8+2 10:45	<b>Need for PICC / Chemo-port</b>	<b>Dr SS Alulkar,</b> Director - Medical Oncology, Apollo Hospital, Ahmedabad	1. PICC vs Port 2. Why we need it? 3. How we insert it? 4. Complications during insertion? 5. Care of PICC / Port? 6. When do we remove it?
5 mins 10:55	Q&A and FINAL COMMENT BY CHAIRPERSONS		
<b>Administration of NACT : 60 min</b> Chairpersons – Dr Amit Dutt Dwary , Dr Kalyan Mukherjee			
12+3 11:00	<b>Selection of appropriate regimen</b>	<b>Dr Kumar Prabhash,</b> Professor - Med Oncology, TMH, Mumbai	1) 2 drugs versus 3 drugs 2) Carboplatin versus cisplatin 3) Cetuximab 4) Immunotherapy 5) Modifications in comorbidities: uncontrolled diabetes, previous myocardial infarction, ongoing tuberculosis and renal dysfunction
12+3 11:15	<b>Administration and delivery of TPF or DCF: How I do it</b>	<b>Dr Chandrakanth MV,</b> Consultant - Medical Oncology, NSH, Kolkata	1) Need for admission 2) Need for antiemetics 3) Need for growth factors 4) Need for hydration 5) Need for close monitoring 6) Need for TPN 7) Care in management of febrile neutropenia
8+2 11:30	<b>Focus toxicity : How do I manage a coronary spasm</b>	<b>Dr Vanita Noronha,</b> Professor - Med Oncology, TMH, Mumbai	1) Who is at risk? 2) How to identify? 3) How to manage? 4) What to do in next cycle?
8+2 11:40	<b>Focus toxicity : How do I manage enterocolitis</b>	<b>Dr Vivek Agarwala,</b> Consultant – Medical Oncology, NSH, Kolkata	1. Who is at risk? 2. How to identify? 3. How to manage? 4. What to do in next cycle?
5 mins 11:50	Q & A and FINAL COMMENT BY CHAIRPERSONS		
Response to NACT and selection of further treatment : 30 min Chairpersons - Dr Tapas Maji , Dr Sidhartha Basu			
8+2 12:00	<b>Clinical response to neoadjuvant chemotherapy</b>	<b>Dr Vijay Patil,</b> Asso Professor - Med Oncology, TMH, Mumbai	1. How to identify it 2. How early it is seen 3. Its importance 4. Treatment guidance with clinical response 5. Accelerated repopulation

8+2 12:10	<b>Radiological response assessment to neoadjuvant</b>	<b>Dr Abhishek Mahajan,</b> Asso Professor - Radiology, TMH, Mumbai	1. RECIST version 1.1 2. Difficulties in assessment of response 3. What clinicians want to know ? 4. Where to look for it?
8+2 12:20	<b>Selecting a case for surgery post NACT : what I look at?</b>	<b>Dr Pankaj Chaturvedi,</b> Professor - H&N Oncosurgery, TMH, Mumbai	1. Importance of clinical decrease 2. Importance of radiological decrease 3. Reconstruction viability 4. Fitness of the patient
<b>Surgery post neoadjuvant chemotherapy : 20 minutes</b> Chairpersons - Dr Saradindu Ghosh, Dr VP Singh			
8+2 12: 30	<b>Issues in surgical resection post neoadjuvant chemotherapy</b>	<b>Dr Pooja Pal</b> Asso. Prof, H&N Oncosurgery, SGRDIMS, Amritsar	1. Resection volume 2. Margin 3. Reconstruction
8+2 12:40	<b>Post surgery complications : are they different post NACT and upfront</b>	<b>Dr Daxesh Patel,</b> Consultant - H&N Oncosurgery, HCG, Ahmedabad	1. Wound related complications 2. Medical complications
<b>Radiation post neoadjuvant chemotherapy : 20 minutes</b> Chairpersons - Dr Gautam Bhattacharjee, Dr Asit Ranjan Deb			
8+2 12:50	<b>Issues in radiation post NACT: : How different it is from upfront?</b>	<b>Dr Ayan Basu,</b> Consultant, Radiation Oncology, HCG, Kolkata	1. Volumes a. Adjuvant    b. Radical 2. Dose 3. Compliance 4. Toxicity
8+2 1:00	<b>Issues in concurrent chemotherapy post NACT : How different it is from upfront?</b>	<b>Dr Vijay Patil,</b> Asso. Professor - Medical Oncology, TMH, Mumbai	1. Selection of agent 2. Compliance 3. Tolerance 4. Adverse events
1:15	<b>LUNCH BREAK (45 mins)</b>		
<b>Supportive care and Rehabilitation : 30min</b> Chairpersons – Dr Sibashish Bhattacharjee , Dr Madhuchanda Kar			
8+2 2:00	<b>Pain control</b>	<b>Dr Arghya Mukherjee,</b> Consultant - Pain Management, NSH, Kolkata	1. Causes of pain 2. Analgesics – Does the ladder matter 3. Precautions and interactions 4. Pre-Op, Post Op, During RT. 5. Blocks – How, Where and When? 6. Ancillary methods / modulation – Are they useful?
8+2 2:10	<b>Speech, Swallowing and Aspiration</b>	<b>Dr Vidyadharan,</b> Asso. Prof, H&N Oncosurgery, Amrita Institute, Kochi	1. How to evaluate? 2. Which Test? 3. What frequency? 4. Corrective measures

8+2 2:20	<b>Long term Medical complications</b>	<b>Dr Anjana Joel,</b> Asst. Prof, Medical Oncology, CMC, Vellore	<ol style="list-style-type: none"> <li>1. Is this real?</li> <li>2. What to look for?</li> <li>3. How to look for?</li> <li>4. When to look for them?</li> <li>5. Can they be prevented?</li> <li>6. Life style adjustment</li> </ol>
<b>Panel Discussion : 1 hour</b>			
60 min 2:30	<b>Moderator : Dr Kumar Prabhash,</b> Professor - Med. Oncology, TMH, Mumbai	<b>Panelist :</b> 4 Surgeons - Dr Pankaj Chaturvedi, Dr Vivekanand Singh, Dr Swagnik Chakraborty, Dr Arun P 4 Medical Oncologists - Dr Amit Dutt Dwary, Dr Rakesh Roy, Dr Anwesh Rathore, Dr Swarnabindu Bannerjee 4 Radiation Oncologists - Dr Tanveer Shahid, Dr Abhishek Basu, Dr Sayan Kundu, Dr Tejas Pandya 1 Radiologist - Dr Abhishek Mahajan 1 Nuclear Medicine - Dr Punit Sharma 1 Speech and swallowing - Dr Vidyadharan	
10 mins 3:30	<b>Dr Kalyan Mukherjee,</b> HOD Medical Oncology, CNCI, Kolkata	<b>Key Take Home messages and Closing Remarks</b>	