

22<sup>nd</sup> -23<sup>rd</sup> JULY 2023

Venue: **Hotel Courtyard by Marriott,** Andheri, Mumbai

ORGANISING



**Dr. Anil Heroor**Director Surgical Oncology,
Fortis Hospital,
Mumbai



**Dr. Tejinder Singh**Sr. Consultant Medical Oncologist,
Apollo Cancer Center,
Apollo Hospital, Mumbai

TEAM



**Dr. Adwaita Gore**Associate Director Medical Oncology,
Nanavati Max Super Speciality Hospital,
Mumbai

Dear Colleagues,

GKCT brings to you the 6<sup>th</sup> Edition of Annual Review in Gastrointestinal Cancer to be held on 22<sup>nd</sup> -23<sup>rd</sup> July 2023 at Hotel Courtyard Marriot, Mumbai.

The primary goal of this meeting is to guide practicing physicians on integrating the best and most current evidence into day-to-day routine care for patients with GI cancers. This meeting brings a practical perspective on how to optimize multidisciplinary care for some of the more complex clinical management decisions. Topics discussed include locoregional modalities, the role of minimally invasive procedures, and state-of-the-art treatment.

As we are aware chemotherapy dependency has maintains its validity in several gastrointestinal cancers and continues to be successfully explored, especially in academic trials. However, a number of biomarkers currently guide treatment decisions for patients with gastrointestinal neoplasms. Major technological advances in genomics have made it possible to identify critical genetic alterations in cancer, rendering oncology well along the path to "personalized cancer medicine".

Image-guided surgery & minimally invasive treatment has evolved over the past several decades, which has led to reduced local recurrence rates and improved survival outcomes. The approach to diagnosis, staging, and selection of appropriate treatment modalities has become a multidisciplinary effort combining interventional endoscopy, surgery, and radiology tools needs to be discussed and implemented in our practice.

This meeting focuses on case-based and didactic presentations from national international experts in the treatment of the whole spectrum of gastrointestinal (GI) cancers, including esophageal, gastric, hepatocellular, pancreatic, small bowel, bile duct, anal and colorectal, and gallbladder. Our year in review session, hall mark surgical video sessions and case based panel discussion will provide an overview of exciting new research in the area of gastrointestinal tumours that may establish the stage for an innovative personalized management and precision medicine modalities for individualized care.

We are sure our attempt in understanding the various therapeutic interventions will pave the way for improved patient outcomes. We look forward to your active participation.

Regards

### **Dr. Anil Heroor**

Director Surgical Oncology, Fortis Hospital, Mumbai

### **Dr. Adwaita Gore**

Associate Director Medical Oncology Nanavati Max Super Speciality, Mumbai

### **Dr. Tejinder Singh**

Sr. Consultant Medical Oncologist Apollo Cancer Center, Apollo Hospital, Mumbai



Session 1: Esophageal/Gastric Cancers	
09:00 am - 09:05 am	Welcome Address Dr. Anil Heroor, Dr. Tejinder Singh Dr. Adwaita Gore
	Chairpersons: Dr. Rahul Chavan, Dr. Sagar Gayakwad
09:05 am – 09:20 am	Surgical strategies for GEJ cancer Speaker: Dr. Jitendra Mistry
09:20 am – 09:35 am	Surgical strategies for Adenocarcinoma stomach - Current status and future directions Speaker: Dr. Rajesh Shinde
09:35 am – 09:50 am	Updates of radiation therapy in ESO/GEJ Speaker: Dr. Rohit Malde
	Chairpersons: Dr. Bharat Parikh, Dr. Gauri Vidolkar
09:50 am – 10:05 am	Current status and future perspective of targeted and systemic therapy for gastric cancer
	Speaker: Dr. Udip Maheshwari
10:05 am – 10:20 am	New Perspectives in Upper GI: Role of Immunotherapy in Advanced/Metastatic Gastroesophageal Adenocarcinomas  Speaker: Dr. Tanvi Sood
10:20 am - 10:50 am	Session Supported by BMS
	Panel Discussion : Immunotherapy in Advanced/Metastatic Gastroesophageal Adenocarcinomas
	Moderator: Dr. Krupa Shankar
	Panelists: Dr. Tejinder Singh, Dr. Amit Bhatt,

Dr. Tanvi Sood, Dr. Kiran Tamkhane



Session 1: Esopha	geal/Gastric Cancers
	Chairpersons: Dr. Bharat Parikh, Dr. Adwaita Gore, Dr. Nilesh Lokeshwar
10:50 am – 11:35 am	Tumor Board : Case Discussions & Overview

# Moderator: Dr. Bhawna Sirohi Panelists:

Dr. Gauri Vidolkar, Dr. Madhu Devarasetty,
Dr. Robin Thambudorai, Dr. Hollis Dsouza,
Dr. Atul Narayankar, Dr. Kiran Tamkhane,
Dr. Sachin Bhojankar, Dr. Yogen Chheda

11:35 am - 11:45 am	Tea/Coffee Break

Session 2 : Hepato	biliary Cancers
	Chairpersons: Dr. Vikram Raut, Dr. Mohammad Zaki
11:45 am - 12:00 pm	Molecular landscape of HPB cancers
	Speaker: Dr. Jay Mehta
12:00 pm – 12:15 pm	Integrating Surgical and Systemic Approaches to HCC
	Speaker: Dr. Mahesh Goel
12:15 pm – 12:30 pm	The Role of Transplant for Liver Limited
	Metastasis
	Speaker: Dr. Anurag Shrimal
12:30 pm – 12:45 pm	Unresectable to resectable HCC: Hype or reality
	Speaker: Dr. Hollis Dsouza
12:45 pm – 01:00 pm	Session Supported by Glenmark
	A new edge in CINV management: I. V. NEPA
	Speaker: Dr. Tejinder Singh
01:00 pm - 01:45 pm	Lunch Break
	Chairpersons: Dr. Rajesh Yadav, Dr. Tejinder Singh
01:45 pm – 02:00 pm	Optimal 1L therapies in HCC : How to select
	Speaker: Dr. B. K. Smruti



02:00 pm – 02:45 pm	Case based panel discussion  Moderator: Dr. Mansi Khanderia
	Panelists: Dr. Ramakrishna Prabhu, Dr. Ketul Shah, Dr. Nimish Shah, Dr. Imran Shaikh, Dr. Gayatri Raheja, Dr. Ashutosh Kharche, Dr. Shriniwas Kulkarni, Dr. Daksh Chandra, Dr. Hollis Dsouza
	Chairpersons : Dr. Tejas Savdekar, Dr. N. Saileshwar
02:45 pm – 03:00 pm	Role for Adjuvant Therapy in Resected BTC Speaker: Dr. Uma Dangi
03:00 pm – 03:15 pm	Focusing on immunotherapy in BTCs, where we're headed
	Speaker: Dr. Mubarakunnisa Tonse
03:15 pm – 03:30 pm	Personalised medicine – What is it and where are we with Cholangiocarcinoma: Is this the future?  Speaker: Dr. Shriniwas Kulkarni
	Chairperson : Dr. Sundaram Pillai, Dr. Aditya Manke, Dr. Gaurav Chaubal
03:30 pm – 03:45 pm	Surgery for bile duct cancer: Can we improve outcomes?  Speaker: Dr. Ganesh Nagarajan
00.75	
03:45 pm – 04:30 pm	Case based panel discussion
	Moderator: Dr. T. P. Sahoo
	Panelists: Dr. Darshana Rane, Dr. Sunil Chopade, Dr. Deepak Chhabra, Dr. Prasad Wagle, Dr. Rakesh Badhe, Dr. Sandeep De



Session 3 : Pancreatic Cancer / NET	
	Chairpersons : Dr. Prashant Kadam, Dr. Pratik Doshi, Dr. Hemant Patil
04:30 pm – 04:45 pm	The Role of Surgery in Oligometastatic Pancreatico-Biliary Cancers Speaker: Dr. Shraddha Patkar
04:45 pm – 05:00 pm	First-Line Metastatic PDAC: Three Drugs or Two?
	Speaker: Dr. Sandeep Goyle
05:00 pm – 05:15 pm	Emerging and Promising Targeted Strategies in Advanced Pancreas Cancer
	Speaker: Dr. Suhas Aagre
05:15 pm – 06:00 pm	Case based panel discussion – Pancreatic Cancer
	Moderator: Dr. Vikram Chaudhari
	Panelists: Dr. Pushkar Ingle, Dr. Suhas Aagre, Dr. Vijay Sharnagat, Dr. Dipalee Borade, Dr. Soumil Vyas, Dr. Aditya Punamiya
	Dr. Pushkar Ingle, Dr. Suhas Aagre, Dr. Vijay Sharnagat, Dr. Dipalee Borade,
06:00 pm – 06:15 pm	Dr. Pushkar Ingle, Dr. Suhas Aagre, Dr. Vijay Sharnagat, Dr. Dipalee Borade, Dr. Soumil Vyas, Dr. Aditya Punamiya Chairerspons: Dr. Mary Anne Joseph,
06:00 pm – 06:15 pm 06:15 pm – 06:30 pm	Dr. Pushkar Ingle, Dr. Suhas Aagre, Dr. Vijay Sharnagat, Dr. Dipalee Borade, Dr. Soumil Vyas, Dr. Aditya Punamiya  Chairerspons: Dr. Mary Anne Joseph, Dr. Anand Zade  Evolving Use of PRRT in NETs  Speaker: Dr. Madhuri Mahajan  How I Treat Well-Differentiated, Grade 3 pNETs
	Dr. Pushkar Ingle, Dr. Suhas Aagre, Dr. Vijay Sharnagat, Dr. Dipalee Borade, Dr. Soumil Vyas, Dr. Aditya Punamiya  Chairerspons: Dr. Mary Anne Joseph, Dr. Anand Zade  Evolving Use of PRRT in NETs Speaker: Dr. Madhuri Mahajan  How I Treat Well-Differentiated, Grade 3
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06:15 pm – 06:30 pm 06:30 pm – 06:45 pm	Dr. Pushkar Ingle, Dr. Suhas Aagre, Dr. Vijay Sharnagat, Dr. Dipalee Borade, Dr. Soumil Vyas, Dr. Aditya Punamiya  Chairerspons: Dr. Mary Anne Joseph, Dr. Anand Zade  Evolving Use of PRRT in NETs  Speaker: Dr. Madhuri Mahajan  How I Treat Well-Differentiated, Grade 3 pNETs  Speaker: Dr. B. A. Krishna  Hi – Tea Session



07:15 pm – 07:45 pm	Session Supported by AstraZeneca
07:15 pm – 07:30 pm	Newer updates in the management of 1st Line BTC
	Speaker: Dr. Sandeep Goyle
07:30 pm – 07:45 pm	Newer updates in the management of advanced and unresectable HCC
	Speaker: Dr. T. P. Sahoo
07:45 pm – 08:25 pm	Session Supported by Lilly Oncology
07:45 pm – 08:05 pm	ESMO guidelines update and treatment sequencing in advanced gastric cancer
	Speaker: Dr. Tejinder Singh
08:05 pm – 08:25 pm	Cyramza clinical evidence in advanced gastric cancer + Cased based discussion
	Speaker: Dr. Shivam Shingla
08:25 pm – 08:45 pm	Session Supported by Ethicon
	Use of Powered devices- It's application and complication management
	Speaker: Dr. Paresh Jain
08:45 pm Onwards	Dinner



# **Session 4: Metastatic Colorectal Cancer**

	Chairpersons: Dr Vinne Soni, Dr. Tejinder Singh
09:30 am – 09:45 am	How to Optimize the Selection of EGFR Inhibitors in Advanced Colorectal Cancers
	Speaker: Dr. Pritam Kataria
09:45 am – 10:00 am	Optimizing Response to Immune Checkpoint Inhibitors in dMMR/MSS CRC Malignancies
	Speaker: Dr. Darshit Shah
10:00 am – 10:15 am	BRAF Mutant Colorectal Cancer : Therapeutic Strategies to Overcome Resistance
	Speaker: Dr. Rakesh Pinninti
10:15 am – 10:30 am	Should Watch and Wait be standard of care in locally Advance Rectal Cancer?
	Speaker: Dr. Ashwin Desouza
10:30 am – 11:15 am	Case based panel discussion
	Moderator: Dr. Avanish Saklani
	Danalista
	Panelists: Dr. Prashant Kerkar, Dr. Harshit Shah, Dr. Tanveer Majeed, Dr. Bhavin Visariya, Dr. Pushpak Chirmade, Dr. Imran Shaikh, Dr. Prabhat Bhargava



# Session 5: Surgical Masterclass

Session 5 : Surgical Masterclass	
	Chairpersons: Dr. Makrand Bhole, Dr. Sachin Kadam
11:15 am - 11:45 am	Robotic total esophagectomy with lymph node Dissection
	Video Presenter : <b>Dr. George Karimundackal</b>
	Moderator: Dr. Suraj Pawar
	Panelists: Dr. Navin Bhambani, Dr. Nikhil Dharmadhikari, Dr. Devyani Niyogi, Dr. Nilesh Chordiya
11:45 am – 12:15 pm	Robotic radical total gastrectomy with d2 Lymphadenectomy
	Video Presenter : Dr. Manish Bhandare
	Moderator: Dr. Raj Nagarkar
	Panelists:
	Dr. Tushar Pawar, Dr. Jayesh Gori, Dr. Rajesh Saouji, Dr. Swapnil Kapote,
	Dr. Rajesh Shinde, Dr. Priya Eshpuniyani
	Chairpersons: Dr. Kailash Surnare, Dr. Shreyas Somnath
12:15 pm – 12:45 pm	Laparoscopic Whipple Procedure
	Video Presenter : <b>Dr. Rajesh Bhojwani</b>
	Moderator: Dr. Ganesh Nagarajan
	Panelists: Dr. Sujai Hegde, Dr. Vishnu Agarwal,
	Dr. Krunal Khobragade, Dr. Satish Kumar, Dr. Shishir Shetty
12:45 pm – 01:15 pm	TaTME for cancer rectum
	Video Presenter : Dr. Taha Shaikh Moderator: Dr. Avanish Saklani
	Panelists:
	Dr. Ghanish Panjwani, Dr. Amit Bagdia, Dr. Aioch Bai Sayona, Dr. Satish Bawar
	Dr. Ajesh Raj Saxena, Dr. Satish Pawar, Dr Ninad Katdare





# Review on GI Cancers

# **Academic Partners**

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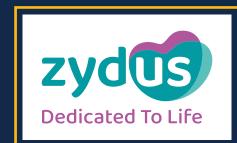








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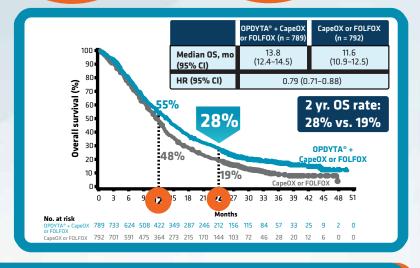
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**≪** Manageable safety

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**OPDYTA® + FOLFOX or** CapeOX demonstrated **OS benefit in all** randomized patients1



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The picture is fictitious may not be representative Ref: 1. Janjigian YY, et al. Lancet 2021;398:27-40

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1. Barish CF, Koch T, Butcher A, Morris D, Bregman DB. Safety and Efficacy of Intravenous Ferric Carboxymaltose (750 mg) in the Treatment of Iron Deficiency Anemia: Two Randomized, Controlled Trials. Anemia. 2012;2012:172104...
2.Hussain I, Bhoyroo J, Butcher A, Koch TA, He A, Bregman DB. Direct Comparison of the Safety and Efficacy of Ferric Carboxymaltose versus Iron Dextran in Patients with Iron Deficiency Anemia. Anemia. 2013;2013:169107.

### **Prescribing Information**

Composition: Each mI contains Ferric Carboxymaltose equivalent to elemental Iron 50 mg. Presentation: Vials of 15 ml. For further details, please consult the full prescribing information. Indications: For treatment of iron deficiency when oral iron preparations are ineffective or cannot be used. Dosage: The cumulative dose for repletion of iron using ferric carboxymaltose is determined based on the patient's body weight and haemoglobin (Hb) level and must not be exceeded. For Hb <10 g/dL body preparations are interestive or carried to be seen by the preparation of the preparation 1000 mg of iron (20 ml) more than once a week. Intravenous injection: Undiluted solution up to 1000 mg iron. For doses greater than 200 and up to 500 mg iron, ferric carboxymaltose should be administered at a rate of 100 mg/min. For doses greater than 500 and up to 1000 mg iron, ferric carboxymaltose should be administered over 15 minutes. Intravenous drip infusion: Intravenous infusion up to a maximum single dose of 20 ml of Ferric Carboxymaltose Injection (1000 mg of iron). Ferric Carboxymaltose Injection must be diluted only in sterile 0.9% sodium chloride solution. A single maximum daily injection dose of 200 mg iron should not be exceeded in haemodialysis-dependent chronic kidney disease patients. Contra-indications: Contra-indications: of known hypersensitivity to Ferric Carboxymaltose Injection or to any of its excipients, anemía not attributed to iron deficiency (e.g. other microcytic anemia), evidence of iron overload or disturbances in utilization of iron, and in pregnancy in the first trimester. Adverse reactions: Headache, dizziness, nausea, abdominal pain, constipation, diarrhea, injection site reactions and rash are commonly reported adverse reactions. Use in special population: Pregnancy: A careful risk/benefit evaluation is required before use during pregnancy. Use during pregnancy may influence skeletal development in the fetus. Lactation: Based on limited data on nursing women it is unlikely that Ferric Carboxymaltose Injection represents a risk to the nursing child. Overdosage: May lead to accumulation of iron in storage sites eventually leading to haemosiderosis. Monitoring of iron parameters such as serum ferritin and transferrin saturation may assist in recognizing iron accumulation.







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Ref.: 1. World J Clin Oncol 2020; 11(8): 510-678 | 2. Vaswani, B., Dattatreya, P.S.et al. The effectiveness of NEPA in the prevention of chemotherapy-induced nausea vomiting among chemo naive patients in an Indian setting. BMC Cancer 21, 601 (2021) 3. Data on file | \* Includes published and to be published Data





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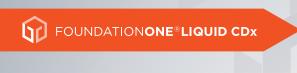
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References:

1. Data on file: FoundationOne Liquid CDx. Technical Specifications, 2020. Available at: www.eifu.online/FMI/190070862. 2. Data on file: Clinical and analytical validation data file for FoundationOne Liquid CDx. 3. FoundationOne Liquid CDx. 3. FoundationOne Liquid CDx. 4Apartolable at: https://www.foundationmedicine.com/press-releases/445cff9e-6cbb-488b-84ad-5f133612b721 (Accessed August 2020). Foundation Medicine® and FoundationOne® are registered trademarks of Foundation Medicine®, Inc. Roche is the licensed distributor of Foundation Medicine® products outside of the United States.

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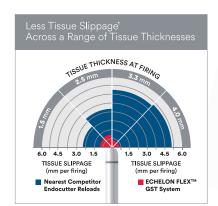
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  GST60T 0.6543mm vs EGIA60AMT 5.161mm p-0.001; 3.3mm; GST60B 1.067amm vs EGIA60AMT 4.806mm p-0.001; 4.0mm;

  ‡ Benchtop testing in porcine stomach tissue. Mean tissue movement from after clamping on tissue to after ENDOPATH ECHELON™ p-0.001; 4.0mm; GST60T 0.654mm vs EGIA60AMT 3.3 and 4.0mm tissue thicknesses (3.3mm; GST60T 0.642mm vs EGIA60AMT 4.806mm p-0.001; 4.0mm; GST60T 0.654mm vs EGIA60AMT 5.161mm p-0.001).

  § Porcine tissue thickness ranging from 1.0mm to 4.0mm measured at 8g/mm² prior to firing. Tissue comfortably compressed to closed staple height per IFU.

  ¶ Benctop testing in porcine stomach tissue. Mean tissue movement from after clamping on tissue to after firing ECHELON FLEX Powered Plus Stapler (PSEE60A) and ECHELON Reload with GST vs nearest competitoe endocutter technology at 15, 2.5, 3.3 and 4.0mm tissue thicknesses.

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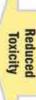
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# The only Bevacizumab biosimilar with a comprehensive range.





Rx Bevacizumab Injection Brysta<sup>re</sup> Concentrate for solution for Influsion 300 mg/12mL, sincle use vial Abridged Prescribing Information

Description: Bryth \*\*In a recontinuer humanized approximationly (containing 1337 writer adds) produced in Chance humatin overy cell line. VECF is a signal protein which stimulating vapulappenesis and angiogenomic. Because of which vegularization of humanic regresses and fornation of new tumour vapulative enhalters.

The regueble for indication. Mentalizing control as an independent of the Certain production p

Chrical Trial of Brysts\*\* Indian Patients: Total 214 subjects in comparation in this life. 169 subjects in Brysts\*\* and 79 subjects in Bevacurusus (Originator). Total 52 subjects in paramacosmistic assessment after cycle 1. Of which 13 subjects from Brysts\*\* wild 16 subjects in Bevacurusus (Originator) completed subjects in each group for pharmacosmistic assessment after cycle 1. Of which 13 subjects from Brysts\*\* wild 16 subjects in Bevacurusus (Originator) completed pharmacosmistic assessment after cycle 6. day 1273 in Baysts\*\* wild be subjects in Bevacurusus (Originator) assessment by Religions (No. 15 subjects in Bevacurusus (Originator). Bevacurusus (Originator) is assessment by Religions (No. 15 subjects in Bevacurusus (Originator) is assessment by Religions (No. 15 subjects in Bevacurusus (Originator). Bevacurusus (Originator) is assessment by Religions (No. 15 subjects in Bevacurusus (Originator). Bevacurusus (Originator) is assessment after cycle of Subjects in Bevacurusus (Originator). Bevacurusus (Originator) is subjects in Bevacurusus (Originator) is subjects in Bevacurusus (Originator). Bevacurusus (Originator) is subjects in Bevacurusus (Originator) is subjects in Bevacurusus (Originator). Bevacurus (Originator) is subjects in Bevacurus (Bevacurus (Beva

Precinical Safety Data of Brysta<sup>196</sup>. Precincal studies for Brysta<sup>196</sup> were performed as per GLP standards. In acute socioly studies, Brysta<sup>196</sup> leveled a good safety margin in terms of mortality over the wrute done of 625 mg/kg in race 8 500 mg/kg in race 9 500

Pharmaceutical Particulars: The active improducts a bevacuumab and it contains except mile vir., a Trebatose distyrate, acidium phosphate distance introducts. Sodium phosphate distance arrhydrous, polynochare 20 and water for importance in courses aggregation of the protein. Storage: to shall like is 24 months. If should be stored at 2°C -8°C and protect from light. The intuition obtained is physically and chamically stable for 72ms. (the recipies administration for use, flaministration for use, flaministration for use, flaministration polynomial disposacion and disposacion of the required administration volume with sodium chloride 3 mg/ml (3°Ms) administration. The initial concentration should be kept within the range of 1.4 mg/ml to 18.5 mg/ml. Erysta\*\* can be district with 0.9% administration of injection to a total volume of 100ms. Any unused exacting place of 1.4 mg/ml to 18.5 mg/ml. Erysta\*\*.



Conference managed by:



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