

AGENDA

Current Approaches in the Treatment of Colorectal Cancer (Predictive and Prognostic Biomarkers) and Non-colorectal Gastrointestinal Cancers – Nov 15, 2014 – Houston, TX		
7:00 AM	Breakfast Buffet	
8:25 AM	Opening Remarks and Introductions	Scott Kopetz, MD, PhD
	State of the Art Lectures –Biomarkers	
8:30 AM	BRAF Mutant Tumor Types: Promising Treatment Strategies	Scott Kopetz, MD, PhD
9:00 AM	Evaluation and Prognosis of Patients Undergoing Resection of Colorectal Liver Metastases: The Emerging Role of RAS Mutations	Jean-Nicolas Vauthey, MD
9:30 AM	Using Biomarkers to Guide the Management of Appendiceal Adenocarcinoma	Michael Overman, MD
10:00 AM	Panel Discussion and Case Presentation	Scott Kopetz, MD, PhD/ Jean-Nicolas Vauthey, MD/Michael Overman, MD
10:15 AM	BREAK	
	Targeting VEGF and EGFR Pathways	
10:30 AM	Role of Alternate VEGF Pathway Inhibitors in Colorectal Cancer	Cathy Eng, MD
11:00 AM	Integration of EGFR Inhibitors in the Treatment of Colorectal Cancer: Expanded RAS Testing	Christopher Lieu, MD
	Management of Rectal Cancer	
11:30 AM	Multidisciplinary Rectal Cancer Management: New Developments and Controversies	TBD
12:00 PM	Radiation Therapy Options for Rectal and Non-Colorectal Gastrointestinal Cancers	Christopher Crane, MD
12:30 PM	Panel Discussion and Case Presentation	Cathy Eng, MD/ Christopher Lieu, MD/ TBD/Christopher Crane, MD
12:45 PM	LUNCH	
	Advances in Non-colorectal GI Malignancies	
1:30 PM	Advances in the Treatment Options for Hepatocellular Carcinoma	Ahmed O. Kaseb, MD
2:00 PM	Multidisciplinary Evaluation and Update on Treatment Options for Esophagogastric Cancers	Linus Ho, MD, PhD
2:30 PM	BREAK	
2:45 PM	Advances in the Treatment of Pancreatic Carcinoma and Pancreatic Neuroendocrine Tumors	TBD
3:15 PM	Panel Discussion and Case Presentation	Ahmed O. Kaseb, MD/ Linus Ho, MD/TBD
	Supportive Care	
3:30 PM	New Approaches in Supportive Care in the Treatment	David Hui, MD

	Colorectal and Non-colorectal Gastrointestinal Cancer	
4:00 PM	Closing Remarks and Adjourn	Scott Kopetz, MD, PhD