New Haven, CT 06520-8028 333 Cedar Street P.O. Box 208028 **Smilow Cancer Hospital** 

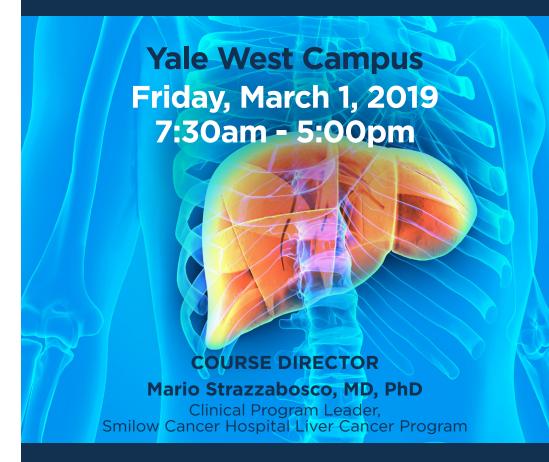
YaleNewHaven**Health** 



# **Yale Liver Cancer Symposium 2019:**

The Changing Landscape of Hepatocellular Carcinoma (HCC) Management

Supported by the Norbert Schnog Endowment



For information, (203) 785-2229 or yalecancercenter.org/liver

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## **Yale Liver Cancer Symposium 2019:**

The Changing Landscape of Hepatocellular Carcinoma (HCC) Management

#### Register online at:

https://yale-cancer-center.ticketleap.com/livercancer-symposium

This activity will be accredited for CME credits.

### FRIDAY, MARCH 1, 2019

7:30 am	Registration and Breakfast		Image-guided Ablation
8:00	Opening Remarks		Jeffrey Pollak, MD, Robert I. White, Jr. Professor of Radiology and Biomedical Imaging
	Lori Pickens, MPH, Senior Vice President and Executive Director, Smilow Cancer Hospital  Session One: The Changing Landscape of Hepatocellular Carcinoma (HCC) Management—Between Reality and Predictions  Moderators: Mario Strazzabosco, MD, PhD, Professor of Medicine; Clinical Program Leader, Liver Cancer Program; Deputy Director, Yale Liver Center Rob Goodman, MBBCh, MBA, BMSc, Chairman and Professor of Radiology and Biomedical Imaging  Epidemiology Trends: Evolving Etiologies, Risk Factors, the Impact of Obesity, and Screening Guidelines for Populations at Risk Tamar Taddei, MD, Associate Professor of Medicine (Digestive Diseases)		How Does Transplant Fit in?  Michael Schilsky, MD, Professor of Medicine (Digestive Diseases);  Medical Director, Adult Liver Transplant Center
8:15			The Case for Robotic Surgery  David Mulligan, MD, FACS, Professor of Surgery (Transplant);
			Section Chief, Transplantation Surgery and Immunology  Q&A
		1.00	
		1:00 pm	Lunch
		2:00	Session Three: The Patient With Intermediate Stage Disease: New Frontiers Moderator: Sukru Emre, MD, Professor of Surgery (Transplant) and of Pediatrics
	HCC Imaging: Diagnostic Paradigms, Reporting, and New Tools  Jeffrey Weinreb, MD, FACR, FISMRM, FSCBT/MR, Professor of Radiology and Biomedical Imaging		State-of-the-Art Transarterial Chemoembolization— 30 Years of TACE
	Big Data: Artificial Intelligence Solutions for Decision Making Julius Chapiro, MD, Associate Research Scientist, Radiology and Biomedical Imaging  The Expanding Role of Biopsy and Genomic Sequencing in the Age of Personalized Therapies Dhanpat Jain, MD, Professor of Pathology and of Medicine (Digestive Diseases)		<b>Kevin Kim, MD,</b> Professor of Radiology and Biomedical Imaging; Professor of Medicine (Medical Oncology)
			10 Years of Clinical Trials  Todd Schlachter, MD, Assistant Professor, Radiology and Biomedical Imaging
			Q&A
		3:20	Break
	Q&A	3:40	Session Four: The Patient with Advanced Stage Disease Moderators: David Mulligan, MD, FACS Michael Nathanson, MD, PhD, Gladys Phillips Crofoot Professor of Medicine
10:15	Break		
10:25	Targeted Medical Treatment for HCC—		(Digestive Diseases); Professor of Cell Biology; Director, Yale Liver Center
	Present Options and What's New in the Pipeline Stacey Stein, MD, Assistant Professor of Medicine (Medical Oncology)		Role of TARE-Y90: Lessons Learned
10:45	Q&A		Juan Carlos Perez Lozada, MD, Assistant Professor of Radiology and Biomedical Imaging
10:55	Session Two: The Patient With Early Stage Disease: What is the First Line Therapy? Moderator: Nita Ahuja, MD, MBA, Chair, Department of Surgery; William H. Carmalt Professor of Surgery		Palliative Care: Support for Patients and Families Facing Advanced Liver Disease Andrew Putnam, MD, Assistant Professor of Medicine; Smilow Cancer Hospital Palliative Care Program
	Niches for Stereotactic Radiation Therapy Kimberly Johung, MD, PhD, Assistant Professor of Therapeutic Radiology; Director, Gastrointestinal Radiotherapy Program  Surgical Resection Charles Cha, MD, FACS, Associate Professor of Surgery (Oncology and Gastrointestinal)		Q&A
		4:40	Putting it all Together  Moderator: Mario Strazzabosco, MD, PhD
			Panelists: David Mulligan, MD, FACS; Charles Cha, MD, FACS; Kevin Kim, MD; Stacey Stein, MD; and Tamar Taddei, MD
		5:00	Conclude