≝@	The Center for Molecular Studies in Digestive and Liver Diseases & Gastroenterology Division	
	7th Annual Conferen	
	"Advances in GI cancers: anin	
SINE M	Co-Sponsored by the Tumor Biology Program of the Abras	mson Cancer Center and Therapeutics
	Th 360	ursday, May 11, 2006 e Inn at Penn, Woodlands Ballroom 00 Sansom Street iladelphia, PA
8:00 to 8:30	<b>Registration and Continental Breakfast</b>	
	Introduction: Anil K. Rustgi, MD	
8:30 - 12:00	Session 1: Colon Cancer Moderator: Raju Kucherlapati, Ph.D. Director, HPCGG	
	<b>Dan Chung, M.D.</b> Assistant Professor of Medicine Massachusetts General Hospital, Harvard Medical School	"Regulation of angiogenesis by oncogenes and hypoxia in colonic neoplasia"
	<b>Wafik El-Deiry, M.D., Ph.D.</b> Professor of Medicine, Genetics and Pharmacology Co-Director, Radiation Biology Program, Abramson Cancer Center Director, Penn-NCI NTROI	"Targeting apoptosis for therapy of colon cancer"
	<b>David W. Speicher, Ph.D.</b> Professor and Chair, Systems Biology Division Director, Proteomics Laboratory The Wistar Institute	"Discovery of novel serological colon cancer biomarkers using a xenograft mouse model system"
	<b>Kenneth Hung, M.D., Ph.D.</b> Laboratory of Raju Kucherlapati, Ph.D. Instructor of Medicine	"Biomarker discovery in mouse models of intestinal tumors"
	<b>Keynote Lecture:</b> <b>Samir Hanash, Ph.D.</b> Director, Molecular Diagnostics Program Fred Hutchinson Cancer Research Center	"Proteomics biomarker discovery for GI cancer: opportunities & challenges"
12:00 - 1:30	Lunch and Poster Session	
1:30 - 3:30	Session 2: Pancreatic Cancer Moderator: Anil K. Rustgi, M.D.	
	<b>Steven D. Leach, M.D.</b> Professor of Surgery and Cell Biology Paul K. Neumann Professor in Pancreatic Cancer Chief, Division of Surgical Oncology Johns Hopkins University	"Zebrafish studies of pancreas development and neoplasia"
	<b>David Tuveson, M.D., Ph.D.</b> Assistant Professor of Medicine Investigator, Abramson Family Cancer Research Institute Member, Abramson Cancer Center	"Modeling ductal pancreatic cancer in mice"
	<b>Kenneth Yu, M.D.</b> Laboratory of Ian Blair, Ph.D. Instructor of Medicine University of Pennsylvania	"Discovery of serum biomarkers for the early detection of pancreatic cancer using proteomic approaches"
	For registration and abstract information, please contact: Daphnie Jolly at <u>djolly@mail.med.upenn.edu</u> 215-898-01	