

2019 Long Island Gastrointestinal (GI) Cancer Symposium

Date: October 22, 2019 5:00 pm to 9:00 pm

Venue: Tellers Restaurant
1605 Main Street
Islip, NY 11751

“Changing Landscape in the treatment of GI Cancer Patients”

CME: 2.0 hours

Course Objectives:

1. Review the clinical evidence and systemic therapies in the treatment of gastric, colorectal, hepatobiliary, pancreatic cancer and neuroendocrine cancer with the focus on newly approved FDA agents.
2. Engage physicians and healthcare workers to best clinical practice in the treatment of gastric, hepatobiliary, colorectal, pancreatic, carcinoid tumor.
3. Review innovative diagnostic, medical, and surgical techniques that is emerging for gastrointestinal cancer.

Agenda

5:00 PM - 6:00 PM	Registration and Hors d'oeuvre
6:00 PM - 6:05 PM	Welcoming Remark Aaron Sasson, MD Professor and Chief Division of Surgical Oncology Stony Brook Medicine
6:05 PM – 6:20 PM	“Theranostics of Neuroendocrine Tumors and Luthatera Experience in Stony Brook” Dinko Franceschi, MD Associate Professor Department of Radiology Stony Brook Medicine
6:20 PM – 6:40 PM	“Hereditary Colorectal Cancer and Beyond” Jill Genua, MD Assistant Professor Division of Colon-Rectal Surgery Stony Brook Medicine
6:40 PM – 7:00 PM	“Duodenal Adenomas and Carcinoids-What Should the GI Specialist do?” Jonathan M. Buscaglia, MD Associate Professor and Chief Division of Gastroenterology
7:00 PM – 7:45 PM	Dinner and Networking
7:45 PM – 8:45 PM	“Changing Landscape in GI cancer: Medical and Surgical Oncology” Case based approach Moderator: Minsig Choi, MD and Sherif Abdel-Misih, MD
Panel Discussants:	Robert Matthews MD, Val Suprenant MD, Jela Bandovic MD, Georgios Georgakis, MD, Jill Genua, MD, Alex Stessin MD, Pablo Ros, MD and Yue Zhang, MD Case 1. Refractory Hepatocellular Cancer Case 2. Advanced Gastric Cancer with Peritoneal Mets Case 3. Pancreatic Cancer Additional cases from audience will be entertained
8:50 pm - 9:00 pm	Closing Remark Jonathan Buscaglia, MD Associate Professor, Department of Medicine Stony Brook Medicine