State of the Division 2017

Bruce E. Sands, MD, MS

Chief of the Dr. Henry D. Janowitz Division of Gastroenterology

Dr. Burrill B. Crohn Professor of Medicine Icahn School of Medicine at Mount Sinai Mount Sinai Health System

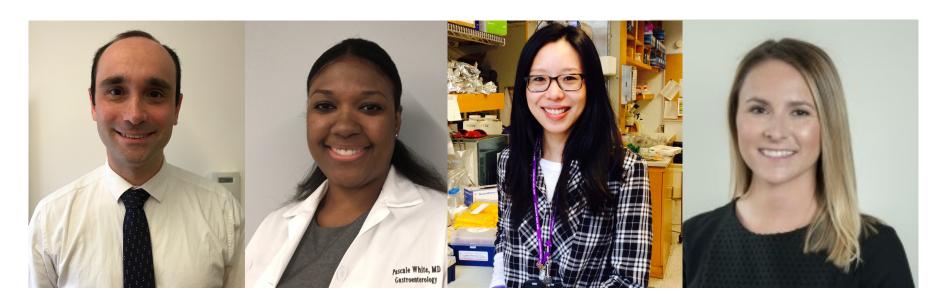


Mission

- To promote the health and quality of life of people with gastrointestinal disorders by
 - providing the most innovative and highest quality gastroenterology care
 - leading advances in the science of gastroenterology
 - training the next generation of academic gastroenterologists

Appointments

- Robert Hirten, MD
- Pascale White, MD
- Serre-Yu Wong, MD, PhD
- Laura Frado, MD (Voluntary)



Promotions

- Laurie Keefer, PhD: Associate Professor of Medicine and Psychiatry
- Satish Nagula, MD: Associate Professor of Medicine
- Thomas Ullman, MD: Professor of Medicine

Michael Smith, MD, MBA

 Chief of Gastroenterology and Hepatology, MSSL and MSW



Brett Bernstein, MD

 Chief of Gastroenterology and Hepatology, Mount Sinai Downtown



- Aimee Lucas
 - Emerging Star Award, National Pancreas Foundation, 2017
 - ASGE Leadership Education and Development (LEAD) Program, 2017
- Julia Attenborough, NP
 - Compassionate Care Award, National Pancreas Foundation, 2017
- Steven Itzkowitz
 - Chosen by ISMMS Class of 2017 to serve as Marshal at Commencement
- Ashish Atreja
 - IT Innovation Award for RxUniverse, an app prescribing platform
 - Nominated for Top 40 Healthcare Transformers of 2017

- Michelle Kim
 - Women's Executive Leadership Program, Impact Center
- Ryan Ungaro
 - Poster of Distinction, CCFA Advances in IBD Conference
- Kamron Pourmand
 - Harvard-Macy Scholarship Institute of Medical Education, Mount Sinai
 - ACG Education Universe Editorial Board
- Ari Grinspan
 - Mount Sinai World Trade Center Health Program Clinical Center Appreciation Award

- Chris DiMaio
 - Editorial Board, Video Gastrointestinal Endoscopy (also "reviewer of the month" award twice)
 - Selected to participate in Mount Sinai LEAD (Leaders Emerging in Academic Departments) course
 - Advanced endoscopist by appointment to the Royal Family of Saudi Arabia
- Barry Jaffin and Anthony Weiss
 - Humanitarian of the Year, CCFA New York Chapter
- Bruce Sands
 - Henry D. Janowitz, MD, Lifetime Achievement Award, CCFA, 2016

- Jerome Waye, MD
 - Chair of "Program for Endoscopy Teachers," World Endoscopy Organization
 - Chair of the Committee on Centers of Excellence, World Endoscopy Organization
- Chris DiMaio, MD
 - AGA Community Forum Clinical Expert Moderator for Pancreatic Disorders and Imaging and Advanced Technology
 - Member, ASGE Research Committee
- Steven Itzkowitz
 - Member, National Colorectal Cancer Roundtable Steering Committee
 - Co-Chair, NYC C5 Coalition Screening Guidelines Committee

- Ashish Atreja, MD
 - Member, PCORI National Advisory Panel on Communication and Dissemination Research
 - American College of Cardiology, Innovation Advisory Board
 - Co-Investigator in AGA-led national FMT registry efforts
 - Chair, Registry Subcommittee, Center for GI Innovation and Technology,
 American Gastroenterological Association
- Bruce Sands, MD
 - Chair, Nominating Committee and Member of Board of Trustees, International Organization for IBD
- Michelle Kim, MD
 - Scientific Chair, Korean-American Medical Association
 - AGA Representative to ASCO; GI-ASCO Program Committee
 - AGA, Research Policy Committee

- David Greenwald, MD
 - American College of Gastroenterology, Board of Trustees
 - American College of Gastroenterology, Secretary
 - GIQuIC, Chairman of the Research Committee
 - Citywide Colon Cancer Control Coalition (C5), Co-Chairman
 - National Colorectal Cancer Roundtable, Steering Committee, Co-Chairman of Public Outreach and Social Media Task Group
- Ben Cohen, MD
 - Chair, CCFA Rising Educators, Academicians and Clinicians Helping IBD (REACH-IBD)
 - Member, AGA Education & Training Committee

- Saurabh Mehandru, MD
 - Gastroenterology Merit Review Committee (GAST), Veteran's Administration Research
 Program
 - CCFA Clinical Grant Review Committee
 - College of Reviewers, Canadian Institute of Health Research
- Rob Hirten, MD
 - Secretary, New York Crohn's & Colitis Organization
 - Member, ACG Training Committee
- Laurie Keefer, PhD
 - Chair, Psychogastroenterology Section, Rome Foundation
 - Member, Ethics Committee, AGA

- Christopher DiMaio, MD
 - President, NYSGE
 - Member, ASGE Research Committee
- David Faleck, MD
 - Vice-Chair of Education, Crohn's & Colitis Foundation NYC Fellow's Committee
- Kamron Pourmand, MD
 - Co-Instructor, Harvard-Macy Scholarship Course, 2017

Editorial Roles

- Bruce Sands
 - Editorial Board for *Inflammatory Bowel Diseases*
- Jean-Frederic Colombel
 - Associate Editor for Gastroenterology
- Ashish Atreja
 - Associate Editor for Inflammatory Bowel Diseases
- Chris DiMaio
 - Editorial Board, Video Gastrointestinal Endoscopy
- Saurabh Mehandru
 - Editorial Board for Gastroenterology
- Kamron Pourmand
 - Editorial Board for ACG Education Universe

Major Administrative Positions at Icahn School of Medicine at Mount Sinai and Mount Sinai Health System

- Tom Ullman, MD
 - Chief Medical Officer, Mount Sinai Doctors Faculty Practice
 - Senior Associate Dean for Clinical Affairs
- Ashish Atreja, MD
 - Chief Technology Innovation and Engagement Officer, Department of Medicine
- Brijen Shah, MD
 - Chief Medical Officer, Mount Sinai Queens
- Judy Cho, MD
 - Director of the Institute for Personalized Medicine

Reputation, Impact, Research and Innovation

US News & World Report: Overall Ranks, 2017

Hospital	Overall Rank		
Mayo Clinic	1		
Cleveland Clinic	2		
Johns Hopkins	3		
Cedars-Sinai	4		
MGH	5		
UPMC	6		
Mayo Jacksonville	7		
Mount Sinai	8		
University of Michigan	9		
Mayo Clinic Phoenix	10		

US News & World Report: Rank by Reputation Scores, 2017

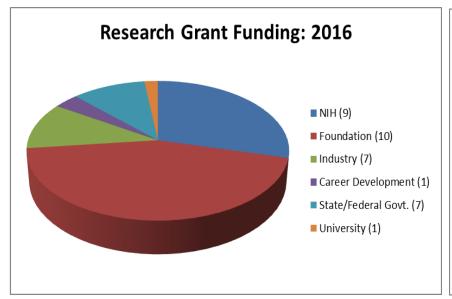
Hospital	Overall Rank	Reputation Score	Reputation Rank	
Mayo Clinic	1	46.5% 🛡	1	
Cleveland Clinic	2	30.3% ♥	2	
Johns Hopkins	3	23.3% 🛡	3	
Cedars Sinai	4	7.8%% 🛧	7	
MGH	5	17.4% 🛡	4	
UPMC	6	8.5% 🛡	6	
Mount Sinai	7	11.1% 🛡	5	
Mayo Jacksonville	8	5.6% 🛧	9	
University of Michigan	9	6.7% 🛧	8	
Mayo Clinic Phoenix	10	4.6% 🛧	10	

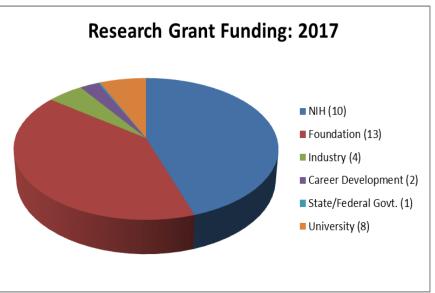
GI Research Funding as of July 2017

ТҮРЕ	Count	Total Directs		Total Indirects		TOTAL		
CLINICAL TRIALS								
Inflammatory Bowel Disease (IBD)	23	\$	4,008,821	\$	1,428,491	\$	5,437,312	
Neuroendocrine Tumor (NET)	2	\$	150,597	\$	52,709	\$	203,306	
Biliary	3	\$	-	\$	-	\$	-	
Other/General GI	6	\$	150,608	\$	52,713	\$	203,321	
TOTAL CLINICAL TRIALS	34	\$	4,310,026	\$	1,533,913	\$	5,843,939	
GRANTS								
National Institutes of Health (NIH)	10	\$	4,809,647	\$	1,750,942	\$	6,622,067	
Foundation	13	\$	4,339,476	\$	928,812	\$	5,268,288	
Industry	4	\$	544,648	\$	219,819	\$	764,466	
Career Development Award	2	\$	289,255	\$	-	\$	289,255	
State/Federal Government	1	\$	27,984	\$	9,515	\$	37,499	
University	8	\$	706,557	\$	330,457	\$	1,037,015	
TOTAL GRANTS	38	\$	10,717,567	\$	3,239,545	\$	14,018,590	
MOUNT SINAI FUNDED								
TOTAL MOUNT SINAI FUNDED	43		N/A		N/A		N/A	
TOTAL CURRENT PROJECTS	115	\$ 1	15,027,593	\$	4,773,458	\$	19,862,529	

Clinical Trial and Grant Funding Snapshot (July 2017)

Grant Funding: 2016 vs. 2017





- Jean-Frederic Colombel, Judy Cho, Ari Grinspan
 - SUCCESS 2.0 (Sinai Ulcerative Colitis: Clinical, Experimental and Systems Studies); anonymous donor
- Ari Grinspan
 - George Waechter Foundation Grant
- Jean-Frederic Colombel
 - CCFA: Personalized IBD: the role of microbiome diversity in intestinal inflammation (with Jose Clemente)
 - Rainin Foundation: The Role of Viral Exposure Preceding IBD Diagnoses in Crohn's Disease Pathogenesis

Judy Cho

- NIDDK U01 Renewal IBD Genetics Research Consortium Data Coordinating Center and Genetics Research Center
- The Sanford J. Grossman Center for Integrative Studies in Inflammatory Bowel Diseases at The Mount Sinai Hospital

PROGRESS

<u>Personalized Medicine in Crohn's disease: Understanding and Predicting Disease Progression towards Strictures</u>

- Bruce Sands
 - OSCCAR (CDC U01): Prospective, population-based IBD cohort in RI

- Janssen/Mount Sinai IBD Collaboration
 - Completed enrollment, ongoing analysis
 - Transition to "Road to Prevention," led by Marla Dubinsky, Jean-Frederic Colombel

Ashish Atreja

- NIH K23, "IBDPROMISE: A web-based patient-centric model to improve quality and outcomes"
- Takeda, "Real-World Impact of Vedolizumab on Patient-Reported Outcomes and Quality Indicators: Retrospective Analysis of HealthPROMISE App Data"

Aimee Lucas

 American Cancer Society Career Development Award, "Effectiveness of Pancreatic Cancer Screening in High-Risk Individuals"

Louis Cohen

 NIH K08, "Defining Host-Microbial Interactions Using Functional Metagenomics"

Saurabh Mehandru

- NIH R01, "Impact of HIV-1 infection and its treatment on gastrointestinal B cells"
- Rainin Foundation Synergy Award, "Towards identifying the unique pathology that explains ulcerative colitis distribution"
- NIH R01, "Mapping of neuro-immune interactions in the GI tract," (co-I)
- NIH R01, "Cell migration and virologic synapse formation in HIV transmission," (co-I)

CCFA Clinical Research Consortium Pilot Award

Steven Itzkowitz: SAPPHIRE Registry

Safety of Immunosuppression in a Prospective Cohort of IBD Patients with a History of New or Recurrent Cancer

Ryan Ungaro

- Mount Sinai LK2 Scholars Award for Clinical and Translational Research Career Development
- CCFA Career Development Award
- Department of Medicine Junior Faculty Translational Collaborative Research Initiative Grant (co-PI)

Laurie Keefer

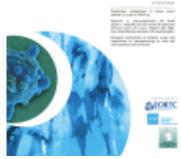
- Pfizer, "Understanding the impact of resilience on medication attitudes and beliefs in UC"
- NIAID-DMID-NIH, "Targeted clinical research to address select viral infections"

Publications

- 152 peer-reviewed articles
- Wide coverage of content and methodology
 - IBD
 - Endoscopy
 - Colorectal cancer
 - Pancreatic cancer
 - IBS
 - GI immunology
 - NETs
 - Genetics
 - Clinical epidemiology
 - Medical Education
 - GI Psychology







Original Research

Improving survival prognostication of gastroenteropancreatic neuroendocrine neoplasms: Revised staging criteria

Jacob A. Martin ^a, Richard R.P. Warner ^a, Juan P. Wisnivesky ^b, Michelle Kang Kim ^{a,*}





A dendritic cell targeted vaccine induces long-term HIV-specific immunity within the gastrointestinal tract

D Ruane^{1,2,3}, Y Do^{3,4}, L Brane^{1,2,3}, A Garg^{1,2}, L Bozzacco³, T Kraus⁵, M Caskey³, A Salazar⁶, C Trumpheller³ and S Mehandru^{1,2,3}

Clinical Gastroenterology and Hepatology

Clinical Gastroenterology and Hepatology 2016;14:1452–1462

PANCREAS, BILIARY TRACT, AND LIVER

Global Trends in Pancreatic Cancer Mortality From 1980 Through 2013 and Predictions for 2017



Aimee L. Lucas,* Matteo Malvezzi,*,§ Greta Carioli,‡ Eva Negri,§ Carlo La Vecchia,‡ Paolo Boffetta, and Cristina Bosetti§

*Henry D. Janowitz Division of Gastroenterology, Samuel Bronfman Department of Medicine, Icahn School of Medicine at Mount Sinai, New York, New York; [‡]Department of Clinical Sciences and Community Health, Università degli Studi di Milano, Milan, Italy; [§]Department of Epidemiology, IRCCS-Istituto di Ricerche Farmacologiche "Mario Negri", Milan, Italy; and ^{||}Tisch Cancer Institute, Icahn School of Medicine at Mount Sinai, New York, New York

THE LANCET

Volume 389, Issue 10080, 29 April-5 May 2017, Pages 1710-1718



diagnosed with Crohn's disease: a multicentre inception cohort study

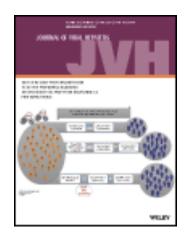
Subra Kuqathasan*, Lee A Denson*, Thomas D Walters*, Mi-Ok Kim, Urko M Marigorta, Melanie Schirmer, Kajari Mondal, Chunyan Liu, Anne Griffiths, Joshua D Noe, Wallace V Crandall, Scott Snapper, Shervin Rabizadeh, Joel R Rosh, Jason M Shapiro, Stephen Guthery, David R Mack, Richard Kellermayer, Michael D Kappelman, Steven Steiner, Dedrick E Moulton, David Keljo, Stanley Cohen, Maria Oliva-Hemker, Melvin B Heyman, Anthony R Otley, Susan S Baker, Jonathan S Evans, Barbara S Kirschner, Ashish S Patel, David Ziring, Bruce C Trapnell, Francisco A Sylvester, Michael C Stephens, Robert N Baldassano, James F Markowitz, Judy Cho, Ramnik J Xavier, Curtis Huttenhower, Bruce J Aronow, Greg Gibson†, Jeffrey S Hyams†, Marla C Dubinsky†



The American College of Gastroenterology and the 80% by 2018 Colorectal Cancer Initiative: A Multifaceted Approach to Maximize Screening Rates

Jordan J. Karlitz, MD1, Anne-Louise B. Oliphant, MPP2, David A. Greenwald, MD3 and Mark B. Pochapin, MD4

Am J Gastroenterol 2017; 112:1360-1362; doi:10.1038/ajg.2017.217; published online 8 August 2017



Received: 15 September 2016

Accepted: 20 December 2016

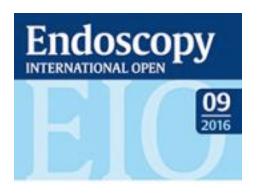
DOI: 10.1111/jvh.12669

ORIGINAL ARTICLE



A systematic model improves hepatitis C virus birth cohort screening in hospital-based primary care

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A. Goel<sup>1</sup> | J. Sanchez<sup>1</sup> | L. Paulino<sup>1</sup> | C. Feuille<sup>2</sup> | J. Arend<sup>2</sup> | B. Shah<sup>3</sup> | D. Dieterich<sup>1</sup> | P. V. Perumalswami<sup>1</sup>
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Indexed in Emerging Sources Citation Index and PubMed Central all articles accessible to full text.







Endosc Int Open 2016; 04(09): E974-E979

DOI: 10.1055/s-0042-112581







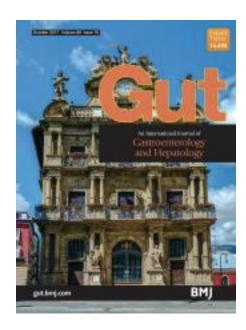


Original article

© Georg Thieme Verlag KG Stuttgart · New York

Initial experience with a novel EUS-guided core biopsy needle (SharkCore): results of a large North American multicenter study

Christopher J. DiMaio¹, Jennifer M. Kolb¹, Petros C. Benias², Hiral Shah³, Shashin Shah³, Oleh Haluszka⁴, Jennifer Maranki⁴, Kaveh Sharzehi⁴, Eric Lam⁵, Stuart R. Gordon⁶, Sarah M. Hyder⁶, Pavlos Z. Kaimakliotis⁷, Satya B. Allaparthi⁷, Frank G. Gress⁸, Amrita Sethi⁸, Ashish R. Shah⁸, Jose Nieto⁹, Vivek Kaul¹⁰, Shivangi Kothari¹⁰, Truptesh H. Kothari¹⁰, Sammy Ho¹¹, Manhal J. Izzy¹¹, Neil R. Sharma¹², Rabindra R. Watson¹³, V. Raman Muthusamy¹³, Douglas K. Pleskow¹⁴, Tyler M. Berzin¹⁴, Mandeep Sawhney¹⁴, Emad Aljahdi¹⁴, Marvin Ryou¹⁵, Clarence K. Wong¹⁶, Parantap Gupta¹⁷, Dennis Yang¹, Susana Gonzalez¹, Douglas G. Adler¹⁸



Inflammatory bowel disease



ORIGINAL ARTICLE

The safety of vedolizumab for ulcerative colitis and Crohn's disease

Jean-Frédéric Colombel, ¹ Bruce E Sands, ¹ Paul Rutgeerts, ² William Sandborn, ³ Silvio Danese, ⁴ Geert D'Haens, ⁵ Remo Panaccione, ⁶ Edward V Loftus Jr, ⁷ Serap Sankoh, ⁸ Irving Fox, ⁸ Asit Parikh, ⁸ Catherine Milch, ⁸ Brihad Abhyankar, ⁹ Brian G Feagan ¹⁰



Original Article

State of Adult Trainee Inflammatory Bowel Disease Education in the United States: A National Survey

Benjamin L. Cohen, MD, MAS,* Christina Ha, MD, † Ashwin N. Ananthakrishnan, MD, † Florian Rieder, MD, $^{\$}$ and Meenakshi Bewtra, MD, MPH, PhD $^{\parallel,\P}$ on behalf of the REACH-IBD group



Clinical Gastroenterology and Hepatology 2016;14:1697–1705

ADVANCES IN TRANSLATIONAL SCIENCE

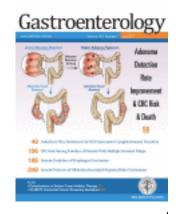
Joseph H. Sellin, Section Editor

Personalized Technologies in Chronic Gastrointestinal Disorders: Self-monitoring and Remote Sensor Technologies



Muhammad Safwan Riaz* and Ashish Atreja‡

*Brooklyn Hospital Center, Brooklyn, New York; and [‡]Icahn School of Medicine at Mount Sinai, New York, New York



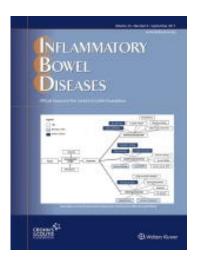
Gastroenterology 2017;153:77-86

Efficacy and Safety of MEDI2070, an Antibody Against Interleukin 23, in Patients With Moderate to Severe Crohn's Disease: A Phase 2a Study



Bruce E. Sands, ¹ Jingjing Chen, ² Brian G. Feagan, ³ Mark Penney, ⁴ William A. Rees, ² Silvio Danese, ⁵ Peter D. R. Higgins, ⁶ Paul Newbold, ² Raffaella Faggioni, ⁷ Kaushik Patra, ² Jing Li, ⁷ Paul Klekotka, ⁸ Chris Morehouse, ² Erik Pulkstenis, ² Jörn Drappa, ² René van der Merwe, ⁴ and Robert A. Gasser Jr²

¹Icahn School of Medicine at Mount Sinai, New York, New York; ²MedImmune, Gaithersburg, Maryland; ³Robarts Clinical Trials, University of Western Ontario, London, Ontario; ⁴MedImmune, Cambridge, United Kingdom; ⁵Humanitas Clinical and Research Center, Milan, Italy; ⁶University of Michigan, Ann Arbor, Michigan; ⁷MedImmune, Mountain View, California; and ⁸Amgen, Thousand Oaks, California



Self-efficacy and Resilience Are Useful Predictors of Transition Readiness Scores in Adolescents with Inflammatory Bowel Diseases

Katrine Carlsen, MD,*[†] Nichola Haddad, BA,* Julia Gordon,* Becky Lin Phan, BS,* Nanci Pittman, MD,* Keith Benkov, MD,* Marla C. Dubinsky, MD,* and Laurie Keefer, PhD[‡]

ARTICLE



Commensal bacteria make GPCR ligands that mimic human signalling molecules

Louis J. Cohen^{1,2}, Daria Esterhazy³, Seong-Hwan Kim¹, Christophe Lemetre¹, Rhiannon R. Aguilar¹, Emma A. Gordon¹, Amanda J. Pickard⁴, Justin R. Cross⁴, Ana B. Emiliano⁵, Sun M. Han¹, John Chu¹, Xavier Vila-Farres¹, Jeremy Kaplitt¹, Aneta Rogoz³, Paula Y. Calle¹, Craig Hunter⁶, J. Kipchirchir Bitok¹ & Sean F. Brady¹

Commensal bacteria are believed to have important roles in human health. The mechanisms by which they affect mammalian physiology remain poorly understood, but bacterial metabolites are likely to be key components of host interactions. Here we use bioinformatics and synthetic biology to mine the human microbiota for N-acyl amides that interact with G-protein-coupled receptors (GPCRs). We found that N-acyl amide synthase genes are enriched in gastrointestinal bacteria and the lipids that they encode interact with GPCRs that regulate gastrointestinal tract physiology. Mouse and cell-based models demonstrate that commensal GPR119 agonists regulate metabolic hormones and glucose homeostasis as efficiently as human ligands, although future studies are needed to define their potential physiological role in humans. Our results suggest that chemical mimicry of eukaryotic signalling molecules may be common among commensal bacteria and that manipulation of microbiota genes encoding metabolites that elicit host cellular responses represents a possible small-molecule therapeutic modality (microbiome-biosynthetic gene therapy).



GASTROENTEROLOGY IN MOTION

Jacques Bergman and Patrick S. Yachimski, Section Editors

Submucosal Tunneling Endoscopic Resection for En Bloc Removal of Large Esophageal Gastrointestinal Stromal Tumors



Nikhil A. Kumta, Monica Saumoy, Amy Tyberg, and Michel Kahaleh

Division of Gastroenterology and Hepatology, Weill Cornell Medical College, New York, New York

This article has an accompanying continuing medical education activity, also eligible for MOC credit, on page e14. Learning Objective: Upon completion of this activity, successful learners will be able to describe the endoscopic technique of a submucosal tunneling endoscopic resection (STER) for a gastrointestinal stromal tumor (GIST).

Ashish Atreja: Mount Sinai App Lab









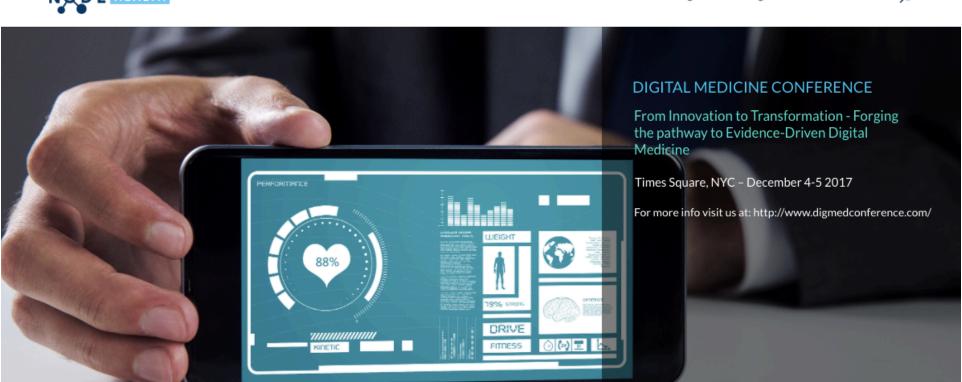
Contact Us











About Us

Get Involved

Knowledge Center

What is NODE Health?

Connect

NODE Health is a consortium of health systems to promote evidence based digital medicine.

Patient Care

GRITT-IBDTM

An IBD medical home dedicated to Gaining Resilience Through Transitions



Innovations in Care

- Surgical endoscopy: Nikhil Kumta
- High risk pancreatic cancer: Aimee Lucas
- GI Cancer and High-Risk CRC Syndromes: Steven Itzkowitz
- Inpatient BMT: Steve Naymagon
- Deep Enteroscopy: Steve Naymagon
- Barrett's Esophagus: Satish Nagula
- Large Polyps: Jerry Waye (Director of Center for Advanced Polypectomy)
- BMT for IBD: Louis Cohen
- Center for Carcinoid and Neuroendocrine Tumors: Michelle Kim (Director)
- Nutrition Support Services: Josh Novak (Medical Director)
- Fecal Microbial Therapies: Ari Grinspan (Director of FMT for MSHS)
- GI Clinic: Pascale White (Director)
- Early IBD Clinic: Ryan Ungaro

Education

- Program Director: Steven Itzkowitz
- Associate Program Director: Satish Nagula
- Chief Fellows
 - Ruby Greywoode
 - Kamron Pourmand

- Graduated fellows
 - James Crismale: Liver Transplant, Mount Sinai
 - Joanna Lopez: Practice, Miami
 - Shailja Shah: Vanderbilt University
 - Eugenia Shmidt: University of Minnesota
 - Serre-Yu Wong: Mount Sinai

- New fellows
 - Zachary Borman: Beth Israel-Deaconess
 - Lauren Grinspan: Columbia University
 - Akash Kumar: Mount Sinai
 - Sheila Rustgi: Mount Sinai

- Advanced fellows
 - Sudarshan Paramasothy (Present-Levison Advanced IBD Fellow)
 - Zane Gallinger (Advanced IBD Fellow)
 - Zach Zator (Wong-Tang Advanced Endoscopy Fellow in Honor of Dr. Jerry Waye)

The Division's Fellowship Teaching Awards, 2017

- Outstanding Endoscopy Preceptor of the Year
 - Lawrence Cohen
- Outstanding Outpatient Preceptor of the Year
 - Bruce Sands
- Outstanding Voluntary Faculty of the Year
 - Peter Chang
- Outstanding Teacher of the Year
 - Satish Nagula

Mount Sinai CME Programs

- Mount Sinai Live Endoscopy Course
 - 1st Annual on March 10, 2017
 - Course Directors: Chris DiMaio, David Greenwald, Co-Director: Satish Nagula
- Mount Sinai Intensive Review of Gastroenterology and Hepatology
 - 5th Annual on August 10-12, 2017
 - Course Directors: Jawad Ahmad, Doug Dieterich, Ari Grinspan, Bruce Sands, Tom Schiano, Satish Nagula
- Mount Sinai Inflammatory Bowel Disease Consultant's Course
 - 14th Annual on Friday, October 6, 2017 Goldwurm Auditorium
 - Course Directors: Jean-Frederic Colombel, Marla Dubinsky, Asher Kornbluth, James Marion

Other Educational Programs

- James Marion
 - Facebook LIVE: From the Susan and Leonard Feinstein Clinical IBD
 Center
 - Pfizer IBD Therapeutic Drug Monitoring Preceptorship
 - Johnson & Johnson General Operating Committee Preceptorship on IBD
 - Future Program: Takeda Preceptorship

Major Teaching Roles Outside the Institution

- Steven Itzkowitz
 - USCAP (US-Canada Association of Pathologists) Annual Meeting Short Course:
 Colorectal Dysplasia in IBD
 - Course Co-Director, AACR Conference on Colorectal Cancer
- Louis Cohen
 - "Updates in Colitis for Hermansky-Pudlak Syndrome, " HPS Network Conference, Uniondale, NY
- Ben Cohen
 - IBD Clinical Practice Video Series, Moderator
- Saurabh Mehandru
 - Plenary Presentation, International Mucosal Immunology Congress, Toronto,
 2016, "Microbial modulation of lung dendritic cell function"
 - Invited Lecture, International Congress of the Brazilian Society of Mucosal Immunology, Salvador, Brazil

Major Teaching Roles Outside the Institution

- Rob Hirten
 - Co-Director and Organizer, ACG 2017 Trainee Luncheon at WCOG
- Ashish Atreja
 - Director, Digital Medicine Conference 2017, December 4-5, 2017
 - Invited Plenary Talk on "Digital Medicine" at Association of Physicians of India (APICON)
- Nikhil Kumta
 - Director, NYSGE David Falkenstein, MD Fellows Night
- Laurie Keefer
 - Course Director, American Neurogastroenterology and Motility Society Clinical Course
- Bruce Sands
 - 4th Annual Atilla Ertan Lectureship, University of Texas Health Science Center at Houston

Major Teaching Roles Outside the Institution

- Judy Cho
 - Organized "Keystone Conference," "Host and the Environment in IBD: Scientific Advances Leading to New Therapeutics"
 - Keynote Speaker, Mayo Clinic Personalized Medicine, "Genomics of IBD: Towards Precision Medicine"
- Ashish Atreja
 - Director of "Digital Medicine 2017"

