P-001

30-Day Readmission After Ileal Pouch Anal Anastomosis Surgery: A Report From ACS-NSQIP Database

Aydinli H. Hande¹, Lynn Patricio¹, Aytac Erman², Grieco Michael¹, Remzi Feza³
¹NYU Langone Medical Center, New York, New York, ²Acibadem University School of Medicine, Istanbul, Turkey, ³NYU School of Medicine, New York, New York

P-002

United States Claims Database Analysis Comparing Safety, Medical Resource Utilization, and Treatment Costs Associated with Management of Inflammatory Bowel Disease

Long Gráinne¹, Tatro Amanda²; Oh Young², Reddy Sheila³, Ananthakrishnan Ashwin⁴
¹Roche Pharmaceuticals Ltd., Welwyn Garden City, United Kingdom, ²Genentech, Inc., South San Francisco, California, ³Partnership for Health Analytic Research, Beverly Hills, California, ⁴Massachusetts General Hospital, Boston, Massachusetts

P-003

Improved Quality of Care for IBD Patients Using HealthPROMISE App: A Randomized, Control Trial

Atreja Ashish¹, Khan Sameer², Szigethy Eva³, Otobo Emamuzo⁴, Shroff Hersh⁴, Chang Helena⁴, Keefer Laurenc⁵, Rogers Jason⁶, Deorocki Allyssa⁶, Ullman Thomas⁷, Marion James⁷, Cohen Benjamin⁷, Maser Elana⁷, Chapman Mark⁸, Itzkowitz Steven⁸, Colombel Jean-Frederic⁸, Sands Bruce²
¹Mount Sinai School of Medicine, New York, New York, ²Icahn School of Medicine at Mount Sinai, New York, New York, ³Department of Psychiatry, University of Pittsburgh, Pittsburgh, Pennsylvania, ⁴Icahn School of Medicine at Mount Sinai, New York, New York, ⁵Mount Sinai Health System, New York City, New York, ⁶Icahn School of Medicine at Mount Sinai, New York, New York, ⁷Mount Sinai, New York, New York, ⁸Dr. Henry D. Janowitz Division of Gastroenterology, Icahn School of Medicine at Mount Sinai, New York, New York

P-004

The Use of Alvimopan as Prophylaxis against Post-Operative Ileus After Bowel Resection in Patients With Inflammatory Bowel Disease

Jang Janice¹, Kwok Benjamin¹, Grucela Alexis¹, Bernstein Mitchell¹, Remzi Feza¹, Hudesman David², Chen Jingjing³, Chang Shannon¹
¹NYU School of Medicine, New York, New York, ²New York University School of Medicine, New York, New York

P-005

Cytomegalovirus Infection in Inflammatory Bowel Diseases in a Large Single Center Cohort

Turuner Murat¹, Manti Bengu², Keskin Onur²
¹Ankara University School of Medicine, Ankara, Turkey, ²Ankara University School of Medicine, Ankara, Turkey
P-006

Psychiatric Characterization of Patients Enrolled in IBD Subspecialty Home

Szegedu Eva, Weaver Emily, Click Benjamin, Kogan Jane, Shrank William, Mcauliff Katheryn, Strassburger Meredith, Regueiro Miguel

1 Department of Psychiatry, University of Pittsburgh, Pittsburgh, Pennsylvania, 2 University of Pittsburgh, Pittsburgh, Pennsylvania, 3 UPMC, Pittsburgh, Pennsylvania, 4 Boston College, Chestnut Hill, Massachusetts

P-007

Exposure-Response to SC Ustekinumab in Moderate –Severe Crohn’s Disease: Results From the IM-UNITI Maintenance Study


1 Janssen Research and Development, LLC, Spring House, Pennsylvania, 2 Janssen Research & Development, LLC, Spring House, Pennsylvania, 3 Janssen Research & Development, LLC, Spring House, Pennsylvania, 4 Northwestern University, Chicago, Illinois, 5 Robarts Research Institute, University of Western Ontario, London, Canada, 6 University of Birmingham, Birmingham, United Kingdom, 7 University of California, San Diego, La Jolla, California

P-008

Relationship Between Vedolizumab Concentrations and Deep Remission in Patients With Moderately-to-Severely Active Ulcerative Colitis: A GEMINI 1 Post Hoc Analysis

Sandborn William, Colombel Jean-Frederic, Panaccione Remo, Dulai Parambir, Rosario Maria, Cao Charlie, Barocas Morris, Lasch Karen

1 University of California, San Diego, La Jolla, California, 2 Dr. Henry D. Janowitz Division of Gastroenterology, Icahn School of Medicine at Mount Sinai, New York, New York, 3 University of Calgary, Division of Gastroenterology, Calgary, Canada, 4 University of California San Diego, La Jolla, California, 5 Takeda Pharmaceuticals, Cambridge, Massachusetts, 6 Takeda Pharmaceuticals USA, Inc., Deerfield, Illinois, 7 Takeda Pharmaceuticals U.S.A., Inc., Deerfield, Illinois, 8 Takeda Pharmaceuticals USA, Inc., Deerfield, Illinois

P-009

Response and Remission After 16 Weeks of Ustekinumab–An All Patients Analysis From the UNITI Crohn’s Studies

Colombel Jean-Frederic, Sloan Sheldon, Gasink Christopher, Gao Long-Long, Jacobstein Douglas, Lee Scott, Targan Stephan

1 Dr. Henry D. Janowitz Division of Gastroenterology, Icahn School of Medicine at Mount Sinai, New York, New York, 2 Janssen Scientific Affairs, LLC, Horsham, Pennsylvania, 3 Janssen Research and Development, LLC, Spring House, Pennsylvania, 4 Janssen Research & Development, LLC, Spring House, Pennsylvania, 5 University of Washington School of Medicine, Seattle, Washington, 6 Cedars Sinai Medical Center, Los Angeles, California
P-010

Endoscopic and Clinical Efficacy Demonstrated with Oral Ozanimod in Active Crohn's Disease in Biologic-Naïve and Biologic Experienced Patients

Feagan Brian1, Sandborn William2, Danese Silvio3, D'Haens Geert4, Levesque Barrett5, Skolnick Brett5, Paul David5, Aranda Richard5, Olson Allan5
1Robarts Research Institute, University of Western Ontario, London, Canada, 2University of California, San Diego, La Jolla, California, 3Humanitas Clinical and Research Center, Milan, Italy, 4Academic Medical Centre of the University of Amsterdam, Amsterdam, The Netherlands, 5Receptos, a wholly owned subsidiary of Celgene, San Diego, California

P-011

Etrolizumab as Induction Therapy in Moderate to Severe Crohn's Disease: Results From BERGAMOT Cohort 1

Sandborn William1, Panes Julian2, Jones Jennifer3, Hassanali Azra4, Jacob Rhian5, Sharafali Zaineb4, Oh Young4, Tole Swati4
1University of California, San Diego, La Jolla, California, 2University of Barcelona, Barcelona, Spain, 3Queen Elizabeth II Health Sciences Center and Dalhousie University, Halifax, Canada, 4Genentech, Inc., South San Francisco, California, 5Roche Products Limited, Welwyn Garden City, United Kingdom

P-012

Ozanimod, an Oral S1P Receptor Modulator, Is Effective and Well-Tolerated in the Long-Term Treatment of Moderate to Severe Ulcerative Colitis

1Robarts Research Institute, University of Western Ontario, London, Canada, 2University of California, San Diego, La Jolla, California, 3Academic Medical Centre of the University of Amsterdam, Amsterdam, The Netherlands, 4Northwestern University, Chicago, Illinois, 5Atlanta Gastroenterology Associates, Atlanta, Georgia, 6UZ Leuven Department of Gastroenterology, Leuven, Belgium, 7Receptos, a wholly owned subsidiary of Celgene, San Diego, California

P-013

Pregnancy Outcomes in Women Exposed to Ustekinumab in the Crohn’s Disease Clinical Development Program

Schot Ellen1, Jacobstein Douglas2, Murphy Conor2, Ott Elyssa2, Gasink Christopher4, Baumgart Daniel5, Abraham Bincy6
P-014

Ustekinumab IV Induction Results in Crohn’s Disease Symptom Improvement Within the First Week in Anti-TNF Refractory Patients


1University of California, San Diego, La Jolla, California, 2Janssen Scientific Affairs, LLC, Horsham, Pennsylvania, 3Janssen Research and Development, LLC, Spring House, Pennsylvania, 4Janssen Research & Development, LLC, Spring House, Pennsylvania, 5University of Washington School of Medicine, Seattle, Washington, 6Northwestern University, Chicago, Illinois

P-015

Maintenance of Remission with Tofacitinib in Patients With Ulcerative Colitis: Subpopulation Analysis from an Open-Label, Long-Term Extension Study

Colombel Jean-Frederic1, Reinisch Walter2, Osterman Mark3, Thorpe Andrew J4, Nduaka Chudy I4, Zhang Haiying5, Lawnday Nervin5, Friedman Gary S5, Su Chinyu5

1Dr. Henry D. Janowitz Division of Gastroenterology, Icahn School of Medicine at Mount Sinai, New York, New York, 2Medical University of Vienna, Dept Internal Medicine III, Vienna, Austria, 3Penn Presbyterian Medical Center, Division of Gastroenterology, Philadelphia, Pennsylvania, 4Pfizer Inc, Collegeville, Pennsylvania, 5Pfizer Inc, Collegeville, Pennsylvania

P-016

Complications After Colonoscopy in Patients With Inflammatory Bowel Disease

Wang Peiqi1, Ngamruengphong Saowanee2, Selaru Florin2, Parijan Alyssa3, Melia Joanna4, Lazarev Mark5, Hutless Susan6

1The Johns Hopkins University, Baltimore, Maryland, 2Johns Hopkins University, Baltimore, Maryland, 3Johns Hopkins University, Baltimore, Maryland, 4Johns Hopkins University School of Medicine, Baltimore, Maryland, 5Division of Gastroenterology, Department of Medicine, Johns Hopkins University Department of Epidemiology, Johns Hopkins Bloomberg School of Public Health, Baltimore, Maryland

P-017

Advanced Age is Associated with Decreased Long Term Functional Outcomes Following Ileal Pouch Anal Anastomosis

McKenna Nicholas, Mathis Kellie, Pemberton John, Lightner Amy

Mayo Clinic Rochester, Rochester, Minnesota

P-018

Transabdominal Pouch Salvage for Failed Laparoscopic Ileal Pouch-Anal Anastomosis

Aydinli H. Hande1, Aytac Erman2, Ashburn Jean3, Kessler Hermann4, Remzi Feza5

1NYU Langone Medical Center, New York, New York, 2Acibadem University School of Medicine, Istanbul, Turkey, 3Cleveland Clinic, Cleveland, Ohio, 4Cleveland Clinic, Cleveland, Ohio, 5NYU School of Medicine, New York, New York
P-019

Ustekinumab IV 6 mg/kg Loading Dose Re-induction Improves Clinical and Endoscopic Response in Crohn’s Disease: A Case Series

Park Sunhee¹, Evans Elisabeth², Sandborn William³, Boland Brigid⁴
¹UC Irvine, San Diego, California, ²Inflammatory Bowel Disease Center, Division of Gastroenterology, UC San Diego Health System, La Jolla, California, ³University of California, San Diego, La Jolla, California, ⁴UCSD, La Jolla, California

P-020

Therapeutic Effect of Vancomycin in UC Patients Associated With PSC: Case Series

Lodhi Fahad, Mankongpaisarnrung Charoen, Gerber Daniel; Charabaty Aline
Georgetown University Hospital, Washington, District of Columbia

P-021

Y1

Common Variable Immunodeficiency Masquerading as Ulcerative Colitis

Cooley David¹, Liggett Michael², Gamarra Roberto¹
¹Providence-Providence Park Hospital/Michigan State University of Human Medicine, Southfield, Michigan, ²Cincinnati State, Cincinnati, Ohio

P-022

Y1

Novel Therapy for Collagenous Colitis - A Case Report

Sharp Melissa¹, White Betty²
¹Loma Linda University, Tacoma, Washington, ²Digestive Health Specialists, Tacoma, Washington

P-023

Vedolizumab for the Treatment of Refractory Microscopic Colitis

Samuel Gbeminiyi¹, LeStrange Aimee², Charabaty Aline²
¹Howard University Hospital, Washington, District of Columbia, ²Georgetown University Hospital, Washington, District of Columbia

P-024

Four Cases of Reoperative Pouch Surgery After Failed Minimally Invasive Pouch Creation

Aydinli H. Hande¹, Schwartzberg David¹, Remzi Feza²
¹NYU Langone Medical Center, New York, New York, ²NYU School of Medicine, New York, New York
P-025

YI

Metastatic Crohn's Disease of the Vulva: A Diagnostic Challenge

Al-Chalabi Ahmed, Sodeman Thomas, Lay Roberta, Nawras Ali
University of Toledo Medical Center, Toledo, Ohio

P-026

Prepouch Ileitis - Does It Really Exist Or Is It a Misdiagnosis of Crohn’s Disease?

Hakim Seifeldin, Amin Mutual, Cappell Mitchell
William Beaumont Hospital, Royal Oak, Michigan

P-027

YI

A Rare Case of Crohn's Disease-Associated Aortitis

Hughes Michelle1; Sahay Tanya1, Saubermann Lawrence2
1University of Rochester Medical Center, Rochester, New York, 2University Of Rochester- Division of Gastroenterology and Hepatology, Rochester, New York

P-028

Early Pouchoscopy Is Not Helpful for Surveillance of Dysplasia in the Ileal Pouch

Torres Esther1, Lojo Juan2; Feliciano Gisela3, Gonzalez Carmen2
1UPR Medical Science Campus, San Juan, Puerto Rico, 2University of Puerto Rico School of Medicine, San Juan, Puerto Rico, 3Ponce School of Medicine, Ponce, Puerto Rico

P-029

Patient Characteristics and Clinical Outcomes in Biologic-Naïve Patients With Crohn’s Disease Initiating Vedolizumab Treatment Early Versus Later After Diagnosis

Patel Haridarshan1, Raluy-Callado Mireia2, Berger Ariel3, Donaldson Robert4, Bhurke Sharvan3, Khalid Javaria Mona5
1Immensity Consulting, Chicago, Illinois, 2Evidera, London, United Kingdom, 3Evidera, Waltham, Massachusetts, 4Evidera, London, United Kingdom, 5Takeda Development Centre Europe, Ltd., London, United Kingdom

P-030

Efficacy of Tofacitinib and Biologics as Maintenance Therapy for Moderately-To-Severely Active Ulcerative Colitis: A Systematic Review and Network Meta-analysis

Rubin David T.1, Ashaye Ajibade2, Ricci Valentina3, Xu Yingxin2, Fahrbach Kyle2, Chen Lea Ann4, Manuchehri Alireza5, Kayhan Cem6, Cappelleri Joseph1; DiBonaventura Marco6
1University of Chicago Medicine, Chicago, Illinois, 2Evidera, Waltham, Massachusetts, 3Evidera, London, United Kingdom, 4New York University School of Medicine, New York, New York, 5Pfizer Inc, Walton Oaks, United Kingdom, 6Pfizer Inc, New York, New York, 7Pfizer Inc, Groton, Connecticut
P-031

Ustekinumab Provides Steroid-Sparing and Perianal Improvement in IBD Patients: Single Center Experience

Krugliak Cleveland Noa1, Normatov Inessa1, Buisson Anthony2, Glick Laura1, Zmeter Nada1, El Jurdi Katia1, Yvellez Olivia1, Pekow Joel1, Cohen Russell D.3, Rubin David T.4
1University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, 2University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, 3University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, 4University of Chicago Medicine, Chicago, Illinois

P-032

Beliefs About Medications in IBD

Jelsness-Jørgensen Lars-Petter1, Bernklev Tomm2
1Østfold University College, Halden, Norway, 2Vestfold Hospital Trust, Skien, Norway

P-033

Enteric Infections Among IBD Patients: Results From the Nationwide Emergency Department Sample, 2010-2012

Love Bryan
University of South Carolina, Columbia, South Carolina

P-034

Prevalence of Crohn’s Disease and Ulcerative Colitis in Colombia: Analysis of the Integral Information System of Social Protection (Sispro)

Juliao Fabian1, Calixto Omar2
1Pablo Tobón Uribe Hospital, Medellín, Columbia, 2Janssen Pharmaceutical Colombia, Bogotá, Colombia

P-035

Inflammatory Bowel Disease Training During Adult Gastroenterology Fellowship: A National Survey of Canadian Program Directors and Trainees

Gallinger Zane1, Rumman Amir2, Alghamdi Sarah3, Pivovarov Kevin3, Dubinsky Marla4, Nguyen Geoffrey5, Cohen Benjamin6
1The Mount Sinai Hospital, New York, New York, 2University of Toronto, Toronto, Canada, 3University of Toronto, Toronto, Canada, 4Cedars Sinai Medical Center, Los Angeles, California, 5Mt Sinai Hospital IBD Centre, University of Toronto, Toronto, Canada, 6Icahn School of Medicine at Mount Sinai, New York, New York
P-036

High-Dosed Intravenous Iron Replacement Therapy for Iron Deficiency Anemia Does Not Hinder Drug-Induced Amelioration of Disease Activity in IBD Patients

Stein Jürgen¹, Vollmer Stefan², Klemm Wolfgang³, Nip Kerry⁴, Weber-Mangal Susanne⁴, Dignass Axel⁵
¹Interdisciplinary Crohn Colitis Centre Rhein-Main, Frankfurt/Main, Germany, ²Gastroenterological Practice, Goeppingen, Germany, ³Gastroenterological Practice, Cottbus, Germany, ⁴Vifor Pharma, Munich, Germany, ⁵Agaplesion Markus Krankenhaus, Frankfurt, Germany

P-037

Mucosal Gene Transcript of Tumor Necrosis Factor in Personalized Medicine of Inflammatory Bowel Disease

Goll Rasmus¹, Meyer Renate², Moe Øystein³, Knut Johnsen³, Gundersen Mona¹, Florholmen Jon¹
¹University of Tromsoe - The Arctic University of Norway, Tromsoe, Norway, ²University Hospital of North Norway, Tromsø, Norway, ³Finnmarkssykehuset, Hammerfest, Norway

P-038

Vaccinate the Veterans! Immunization Rates in Veterans With Inflammatory Bowel Disease at the James A. Haley Veterans Hospital

Vellanki Meghana¹; Rosario Michelle¹, Bromberg David¹, Stone Samuel¹, Narayanan Shreyaa¹, Foulis Philip¹, Chae Soojong¹, Laffer Dennis³, Goldsmith Susan⁴
¹University of South Florida, Tampa, Florida, ²University of South Florida, James A. Haley Veterans Affairs, Tampa, Florida, ³James A. Haley Veterans Affairs, Tampa, Florida, ⁴James A Haley VA, Tampa, Florida

P-039

Factors Influencing Length of Hospital Stay and Hospital Charges in Patients With Inflammatory Bowel Disease: A Five-Year Population Based Study

Eke Ransome¹; Tariq Tooba¹, Bystrom Philip¹, Chen Andrew²
¹Western Michigan University School of Medicine, Kalamazoo, Michigan, ²Western Michigan University School of Medicine, Portage, Michigan

P-040

Do Nurses and Physicians Know How Much Pain and Anxiety Their IBD Inpatients Have?

Weisshof Roni¹, Labas Jennifer², Hirsch Ayal², Aharoni Golan Maya³, Conroy Meghan K.⁴, Micic Dejan², Rubin David T.⁵
¹University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, ²University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, ³University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, ⁴University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, ⁵University of Chicago Medicine, Chicago, IL
P-041

Analysis of Hospital Discharges and Deaths From Nationwide Health Registry of Inflammatory Bowel Disease in Mexico From 2004 to 2015

Sarmiento Andrea¹, Ríos María², Toledo Joel¹, Yamamoto Jesús³
¹National Institute of Medical Science and Nutrition Salvador Zubirán, Mexico City, Mexico, ²National Institute of Public Health, Cuernavaca, Mexico

P-042

Predictors of Severity in Inflammatory Bowel Diseases

Farinelli Elen¹, da Silva Rosemary¹, Síbia Carina¹, Renosto Fernanda¹, de Barros Jaqueline¹; Baima Julio², Saad-Hossne Rogerio³, Sassaki Ligia⁴
¹Faculty of Medicine of Botucatu, Botucatu, Brazil, ²Faculty of Medicine of Botucatu, Botucatu, Brazil, ³Digestive Surgery Department, Unesp Botucatu, Botucatu, Brazil, ⁴Unesp- FMB, Botucatu, Brazil

P-043

The Economic Burden Associated With Inflammatory Bowel Disease Severity

Raimundo Karina¹, Montagut Teresa¹, Flores Natalia²
¹Genetech, Inc., South San Francisco, California, ²Kantar Health, San Mateo, California

P-044

Clinical and Sociodemographic Characteristics of Inflammatory Bowel Disease in Mexico: A Multi-center and Nationwide Study (EPIMEX-IBD)

Sarmiento Andrea¹, Toledo Joel¹, Bozada Katya¹, Valenzuela Jesús², Jaramillo Christian³, Angulo Felipe⁴, Casanova Azucena⁵, Bermúdez Emilio⁶, Yamamoto Jesús¹
¹National Institute of Medical Science and Nutrition Salvador Zubirán, Mexico City, Mexico, ²Hospital Civil de Guadalajara Dr. Juan I. Menchaca, Guadalajara, Mexico, ³Hospital General Regional 110 IMSS, Guadalajara, Mexico, ⁴Hospital General de México Dr. Eduardo Liceaga, Mexico City, Mexico, ⁵Hospital General de Zona 25 IMSS, Mexico City, Mexico

P-045

Visceral Fat Is Increased in Individuals With Crohn’s Disease: A Comparative Analysis With Healthy Controls

Magro Daniela¹, Barreto Maria Rita², Cazzo Everton³, Machado Julia³, Martinez Carlos Augusto⁴, Camargo Michél⁵, Ayrizono Maria de Lourdes⁶, Kotze Paulo⁷, Coy Claudio⁸
¹University of Campinas, Campinas, Brazil, ²Unicamp - Campinas - SP - Brazil, Campinas, Brazil, ³Unicamp, Campinas, Brazil, ⁴Campinas State University, Santo Andre, Brazil, ⁵Unicamp - Campinas - SP - Brazil, Campinas, Brazil, ⁶Colorectal Surgery Unit - Cajuru University Hospital - Catholic University of Parana, Curitiba, Brazil, ⁷Unicamp, Campinas, Brazil
P-046

Healthcare Costs Associated With Oral Versus Intravenous Iron Therapy in IBD Patients With Anemia Or Non-anemic Iron Deficiency in Germany

Stein Jürgen¹, Haas Jennifer², Ong Siew-Hwa³, Borchert Kathrin⁴, Hardt Thomas⁴, Lechat Elmira⁵, Nip Kerry⁶, Foerster Douglas⁷, Braun Sebastian⁸, Baumgart Daniel⁹
¹Interdisciplinary Crohn Colitis Centre Rhein-Main, Frankfurt/Main, Germany, ²Xcenda GmbH, Hannover, Germany, ³Vifor Pharma Ltd, Glattbrugg, Switzerland, ⁴Vifor Pharma Deutschland GmbH, Munich, Germany, ⁵Vifor Pharma, Munich, Germany, ⁶Charite University, Berlin, Germany

P-047

The Incidence and Risk Factors of Venous Thromboembolism in Japanese Inpatients With Inflammatory Bowel Disease: A Retrospective and Prospective Study

Ando Katsuyoshi¹, Fujiya Mikihiro¹, Nomura Yoshiki¹, Ueno Nobuhiro¹, Inaba Yuhei¹, Sugiyama Yuya¹, Iwama Takuya¹, Iiiri Masami¹, Takahashi Keitaro¹, Tanaka Kazuyuki¹, Goto Takuma¹, Kashima Shin¹, Sasajima Junpei¹, Morichi Kentaro¹, Mizukami Yusuke¹, Yamada Satoshi³, Nakase Hiroshi⁹, Okumura Toshikatsu¹
¹Asahikawa Medical University, Asahikawa, Japan, ²Asahikawa City Hospital, Asahikawa, Japan, ³Kyoto University, Graduate School of Medicine, Kyoto, Japan, ⁴Sapporo Medical University, School of Medicine, Sapporo, Japan

P-048

Antibiotic and Steroid Use - Risk Factors for Gut Colonization With ESBL Producing Enterobacteria In Ulcerative Colitis Out-Patients

Skuja Vita¹, Pekarska Katrina¹, Dauvarte Helena², Vasuka Elina³, Dobelniece Lauma², Malina Justine², Rudzite Dace⁴, Kalcenau Agate³, Oscepkova Anastasija³, Krumina Angelika³, Lejnieks Aivars⁴, Derovs Aleksejs⁴
¹Riga Stradins University, Riga, Latvia, ²Riga Stradins University, Riga, Latvia, ³Riga Stradins University, Riga, Latvia, ⁴Riga East Clinical University Hospital, Riga, Latvia

P-049

Using an Inflammatory Bowel Disease Objective Structured Clinical Examination to Assess ACGME Milestones in Gastroenterology Fellows

Zalkin Dana¹, Malter Lisa², Balzora Sophie¹, Weinshel Elizabeth³, Zabar Sondra⁴, Gillespie Colleen³
¹NYU, New York, New York, ²NYU School of Medicine, New York, New York, ³New York University School of Medicine, New York, New York, ⁴New York University School of Medicine, New York

P-050

Novel Regulatory DNA Methylation Features of Relevance for Ulcerative Colitis

Paulssen Ruth, Taman Hagar, Fenton Christopher, Hensel Inga, Anderssen Endre, Florholmen Jon
University of Tromsoe - The Arctic University of Norway, Tromsoe, Norway
P-051

Analyzing the Safety Profiles of IBD Biologics

Jow Steven1, Hutfless Susan2
1Saba University School of Medicine, Devens, Massachusetts. 2Division of Gastroenterology, Department of Medicine, Johns Hopkins University Department of Epidemiology, Johns Hopkins Bloomberg School of Public Health, Baltimore, Maryland

P-052

The Influence of Extraintestinal Manifestations on Outcomes of Ulcerative Colitis Patients Undergoing Colectomy

Yuquimpo Kyle, Pourghaderi Poya, Lacy Sean, Wright Barth
Kansas City University of Medicine and Biosciences, Kansas City, Missouri

P-053

Evaluation of Crohn’s Disease Activity in Pregnant Women: A Tertiary Center Experience

Santos Ana, Lopes Susana, Silva Marco, Peixoto Armando, Moreira Pedro, Macedo Guilherme
Centro Hospitalar de São João, Porto, Portugal

P-054

Ferric Carboxymaltose Therapy in IBD Patients With Iron Deficient Anemia: Real-Life Data From Germany

Stein Jürgen1, Vollmer Stefan2, Klemm Wolfgang3, Nip Kerry4, Weber-Mangal Susanne4, Dignass Axel5
1Interdisciplinary Crohn Colitis Centre Rhein-Main, Frankfurt/Main, Germany, 2Gastroenterological Practice, Goeppingen, Germany, 3Gastroenterological Practice, Cottbus, Germany, 4Vifor Pharma, Munich, Germany, 5Agaplesion Markus Krankenhaus, Frankfurt, Frankfurt/Main, Germany

P-055

The Prevalence of Sarcopenia and Its Effect on Prognosis in Patients With Crohn’s Disease

Oh Dong Jun1, Yoon Hyuk2, Lee Jae Min1, Choi Yoon Jin3, Shin Cheol Min3, Park Young Soo3, Kim Nayoung7, Lee Dong Ho3
1Department of Internal Medicine and Seoul National University Bundang Hospital, Seongnam-si, South Korea, 2Seoul National University College of Medicine, Seoul, South Korea, Seongnam-si, South Korea, 3Seoul National University College of Medicine, Seoul, South Korea, Seongnam-si, South Korea

P-056

Gender Differences in Stoma-Related Quality of Life in Puerto Ricans With IBD

Lojo Juan1, De la Villa Ricardo2, Vega Mayte2, Torres Esther3
1University of Puerto Rico School of Medicine, San Juan, Puerto Rico, 2University of Puerto Rico, San Juan, Puerto Rico, 3UPR Medical Science Campus, San Juan, Puerto Rico
Frequency of Extraintestinal Manifestations in Patients With Inflammatory Bowel Diseases in Moscow City

Kagramanova Anna, Knyazev Oleg, Lishchinskaya Albina, Fadeeva Nina, Dobrolyubova Ekaterina, Donchenko Irina, Parfenov Asfold
Moscow Clinical Research Centre, Moscow City, Russia

National Trends of Endoscopies Performed in Inflammatory Bowel Disease Patients From 2008 to 2012

Htun Zin Mar¹, Gul Muhammad², Kyaw May³, Shaukat Nauman⁴, Imran Muhammad⁵, Lin Kyawzaw⁶, Aye Htar Htar⁷, Lwin Aung Khine⁸
¹Louis A. Weiss Memorial Hospital, Chicago, Illinois, ²Presence St. Joseph Hospital, Chicago, Illinois, ³Long Island Jewish Forest Hills Hospital, New York, New York, ⁴Saint Louis University, St. Louis, Missouri, ⁵Civil Military Hospital, Rawalpindi, Pakistan, ⁶The Brooklyn Hospital Center, Brooklyn, New York, ⁷Fayetteville VA Medical Center, Fayetteville, North Carolina, ⁸University of Medicine 1, Yangon, Myanmar

Frequency of Small Intestinal Bacterial Overgrowth (SIBO) in Patients With Ulcerative Colitis Using Hydrogen and Methane-Based Breath Tests With Lactulose

Adame Enrique¹, Escobar Salvador¹; Olivares Laura²
¹National Institute of Medical Sciences and Nutrition Salvador Zubirán, Mexico City, Mexico, ²Instituto Nacional de Ciencias Medicas y Nutricion Salvador Zubiran, Ciudad de Mexico, Mexico

Correlation of Fecal Calprotectin With Acute Phase Reactants (ESR, CRP) in Mexican Patients With Ulcerative Colitis

Yamamoto Jesus¹; Olivares Laura²
¹National Institute of Medical Science and Nutrition Salvador Zubirán, Mexico City, Mexico, ²Instituto Nacional de Ciencias Medicas y Nutricion Salvador Zubiran, Ciudad de Mexico, Mexico

History of Clostridium Difficile Infection Is Not Associated With Microscopic Colitis

Redd Walker¹; Hunold Thomas¹, Hays Rachel²
¹University of Virginia, Charlottesville, Virginia, ²UVA Health System, Charlottesville, Virginia
P-062

Simplified Daily Assessments of Sleep Quality, Pain and Quality of Life in IBD Patients Correlate with Validated Measures

Andersen Jr. Michael1, Lei Donald2, Aharoni Golan Maya3, Yvellez Olivia1, Rodriquez Dylan4, Zmeter Nada1, Rubin David T.5

1University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, 2University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, 3University of Chicago Medicine Inflammatory Bowel Disease Center, Chicago, Illinois, 4University of Chicago Inflammatory Bowel Disease Center, Chicago, Illinois, 5University of Chicago Medicine, Chicago, Illinois

P-063

A Retrospective Evaluation of the Quality of Referrals to IBD Specialist Care and Its Influence on Patient Outcomes

Mathias Holly1, Heisler Courtney1, Morrison Julia2, Jones Jennifer3

1QEII Health Sciences Centre, Halifax, Canada, 2Nova Scotia Health Authority, Halifax, Canada

P-064

Frequency of Micronutrient Deficiencies in Mexican Patients With Inflammatory Bowel Disease

Sarmiento Andrea, Parra Norma, Ávila José, Gómez Eduardo, Lara Karen, Yamamoto Jesús

National Institute of Medical Science and Nutrition Salvador Zubirán, Mexico City, Mexico

P-065

YI

Gut Colonization With ESBL Producing Enterobacteria May Worsen the Health Related Quality of Life in Ulcerative Colitis Out-Patients

Skuja Vita1, Pekarska Katrina1, Dauvarte Helena2, Vasuka Elina3, Dobelniece Lauma1, Malina Justine2, Rudzite Dace4, Kalcehua Agate3, Oscepkova Anastasia1, Krumina Angelika1, Lejnieks Aivars4, Derovs Aleksejs4

1Riga Stradins University, Riga, Latvia, 2Riga Stradins University, Riga, Latvia, 3Riga Stradins University, Riga, Latvia, 4Riga East Clinical University Hospital, Riga, Latvia

P-066

Primary Sclerosing Cholangitis Is Associated With Ileocolonic CD and Extensive UC in Patients From Northeast of Brazil

Silva Juliana1, Brito Beatriz4, Fortes Flora Maria2, Pimentel Andréa2, Fontes Jaciane2, Almeida Neogélia2, Surlo Valdiana2, Novais Hemmerson3, Neri Isaac4, Liberato Renata5, Santana Gemoile1

1Universidade do Estado da Bahia, Salvador, Brazil, 2Hospital Geral Roberto Santos, Salvador, Brazil, 3Universidade do Estado da Bahia, Salvador, Brazil, 4Universidade do Estado da Bahia, Salvador, Brazil, 5Universidade Federal da Bahia, Salvador, Brazil
Prevalence of Contraindications/Precautions to Tumor Necrosis Factor Alpha Blockers Among Patients With Inflammatory Bowel Disease in the United States

Bhurke Sharvari¹, Do Thy², Donaldson Robert³, Berger Ariel¹, Bojic Daniela², Khalid Javaria Mona⁴; Patel Haridarshan⁵
¹Evidera, Waltham, Massachusetts, ²Takeda, Zurich, Switzerland, ³Evidera, London, United Kingdom, ⁴Takeda Development Centre Europe, Ltd., London, United Kingdom, ⁵Immensity Consulting, Chicago, Illinois

The Expression of MicroRNAs in IBD

Saad-Hossne Rogerio¹, Sassaki Ligia², Síbia Carina³, Reis Patricia⁴, Baima Julio⁵
¹Digestive Surgery Department, Unesp Botucatu, Botucatu, Brazil, ²UNESP/FMB, Botucatu, Brazil, ³Faculty of Medicine of Botucatu, Botucatu, Brazil, ⁴Paulista State University, Botucatu, Brazil, ⁵Faculty of Medicine of Botucatu, Botucatu, Brazil

Prevalence of Depression in Patients With Inflammatory Bowel Disease from the Gastroenterologist Service at National Medical Center 20 de Noviembre

Rivera Vicencio Yahaira¹, López Goméz Jesús², Rodríguez Romo Roxana¹, Cortes Espinosa Tomas², Ramos Gómez Mayra³
¹National Medical Center 20 de Noviembre, Mexico City, Mexico, ²National Medical Center “20 de Noviembre” ISSSTE, Mexico, Mexico, ³National Medical Center “20 de Noviembre” ISSSTE, Mexico, Mexico

Generating an IBD-Specific Patient-Centric Symptom Score

Obremskey Alexandra¹, Hwang Caroline², Doctor Jason³, van den Akker-van Marle Elske⁴, van Deen Welmoed⁵
¹Keck School of Medicine of USC, Santa Monica, California, ²Keck Medical Center at USC, Los Angeles, California, ³USC Schaeffer Center for Health Policy & Economics, Los Angeles, California, ⁴Leiden University Medical Center Department of Medical Decision Making, Leiden, The Netherlands, ⁵USC Gehr Family Center for Health Systems Science, Los Angeles, California

Patient Wait Time Recall Accuracy for Gastroenterology Specialty Consultation in Nova Scotia

Heisler Courtney, Mathias Holly, Jones Jennifer
QEII Health Sciences Centre, Halifax, Canada
Body Mass Index and Activity Index in Ulcerative Colitis and Crohn's Disease, an Established Association?

Pineda Castillejos Jorge\textsuperscript{1}, López Goméz Jesús\textsuperscript{2}, Rivera Vicencio Yahaira\textsuperscript{3}, Rodríguez Romo Roxana\textsuperscript{3}, Cortes Espinosa Tomas\textsuperscript{4}, Ramos Gómez Mayra\textsuperscript{4}
\textsuperscript{1}National Medical Center “20 de Noviembre”, Mexico, Mexico, \textsuperscript{2}National Medical Center “20 de Noviembre” ISSSTE, Mexico, Mexico, \textsuperscript{3}National Medical Center 20 de Noviembre, Mexico City, Mexico, \textsuperscript{4}National Medical Center “20 de Noviembre” ISSSTE, Mexico, Mexico

Oral Health Status Of Ulcerative Colitis Patients - A Comparative Study Before and After Oral Health Care

Francis Delfin Lovelina
Tamil Nadu Dr MGR Medical University, Chennai, India

Combined Anticytokine and Local Mesenchymal Stromal Cells Therapy Promotes Longer Healing of Simple Fistulas in Patients With Crohn's Disease

Kagramanova Anna\textsuperscript{1}, Knyazev Oleg\textsuperscript{2}, Dobrolyubova Ekaterina\textsuperscript{3}, Lishchinskaya Albina\textsuperscript{4}, Belyakov Nikita\textsuperscript{3}, Orlova Natalya\textsuperscript{5}, Boldyreva Oxana\textsuperscript{5}, Konoplyannikov Anatoly\textsuperscript{5}, Parfenov Asfold\textsuperscript{5}
\textsuperscript{1}Moscow Clinical Research Centre, Moscow City, Russia, \textsuperscript{2}Moscow Clinical Research Centre, Moscow, Russia, \textsuperscript{3}Moscow Clinical Research Center, Moscow, Russia, \textsuperscript{4}Moscow Clinical Research Centre, Moscow City, Russia, \textsuperscript{5}Medical Radiological Research Center, Obninsk, Russia

Combined Stem Cells and Anticytokine Therapy Contributes Decrease in the Degree of Inflammation of the Intestinal Mucosa in Crohn's Disease

Knyazev Oleg\textsuperscript{1}, Fadeeva Nina\textsuperscript{2}, Khomenki Sergey\textsuperscript{3}, Kagramanova Anna\textsuperscript{4}, Konoplyannikov Anatoly\textsuperscript{5}, Lishchinskaya Albina\textsuperscript{5}, Donchenko Irina\textsuperscript{3}, Parfenov Asfold\textsuperscript{5}
\textsuperscript{1}Moscow Clinical Research Centre, Moscow, Russia, \textsuperscript{2}Moscow Clinical Research Centre, Moscow City, Russia, \textsuperscript{3}Moscow Clinical Research Center, Moscow, Russia, \textsuperscript{4}Moscow Clinical Research Centre, Moscow City, Russia, \textsuperscript{5}Medical Radiological Research Center, Obninsk, Russia

Dynamics of Proinflammatory Cytokines in Patients With Crohn's Disease Who Received Combined Therapy With Mesenchymal Stromal Cells and Azathioprine

Knyazev Oleg\textsuperscript{1}, Kagramanova Anna\textsuperscript{2}, Fadeeva Nina\textsuperscript{3}, Dobrolyubova Ekaterina\textsuperscript{4}, Noscova Karina\textsuperscript{4}, Konoplyannikov Anatoly\textsuperscript{5}, Lishchinskaya Albina\textsuperscript{5}, Parfenov Asfold\textsuperscript{5}
\textsuperscript{1}Moscow Clinical Research Centre, Moscow, Russia, \textsuperscript{2}Moscow Clinical Research Centre, Moscow City, Russia, \textsuperscript{3}Moscow Clinical Research Centre, Moscow City, Russia, \textsuperscript{4}Moscow Clinical Research Centre, Moscow, Russia, \textsuperscript{5}Medical Radiological Research Center, Obninsk, Russia
P-077
YI

Comparative Relapse Rate in Patients With Inflammatory Bowel Diseases Receiving Mesenchymal Stromal Cells - 5 Years Of Follow-Up

Knyazev Oleg1; Fadeeva Nina2, Lishchinskaya Albina2, Konopyannikov Anatoliy3, Kagramanova Anna4, Dobrolyubova Ekaterina5, Donchenko Irina5, Ruchkina Irina5, Boldyreva Oxana5, Parfenov Asfold6

1 Moscow Clinical Research Centre, Moscow, Russia, 2 Moscow Clinical Research Centre, Moscow City, Russia, 3 Medical Radiological Research Center, Obninsk, Russia, 4 Moscow Clinical Research Centre, Moscow City, Russia, 5 Moscow Clinical Research Center, Moscow, Russia, 6 Central Research Institute of Gastroenterology, Moscow, Russia

P-078
YI

Quality of Life, Anxiety, Depression and Sexual Dysfunction in Patients With Chronic Intestinal Diseases

Andriolli Guilherme1; Baima Julio2, Yao Tiago4, de Barros Jaqueline3, Saad-Hossne Rogerio4, Sassaki Ligia6

1 UNESP, Botucatu, Brazil, 2 Faculty of Medicine of Botucatu, Botucatu, Brazil, 3 Faculty of Medicine of Botucatu, Botucatu, Brazil, 4 Digestive Surgery Department, Unesp Botucatu, Botucatu, Brazil, 5 Unesp-FMB, Botucatu, Brazil

P-079
YI

Effect of Multi-modal Educational Interventions to Improve Healthcare Maintenance of IBD Patients in an Urban Medical Center

Ni Katherine; Rolston Vineet, Dikman Andrew, Liang Peter, Malter Lisa

New York University School of Medicine, New York City, New York

P-080
YI

Steroids Use Is the Major Factor Associated With Clostridium Difficile Infection During IBD Flares in the Outpatient Setting

Garcia Patrícia1; Chebli Liliana2, Ribeiro Tarsila3, Castro Antônio Carlos4, Gaburri Pedro3, Pace Fábio3, Barbosa Kátia3, Costa Lívia3, Raimundo Roberta1, Moraes Bernardo5, Assis Isabelle1, Zanini Alexandre1, Chebli Julió5

1 UFJF, Juiz de Fora, Brazil, 2 Federal University of Juiz de Fora, Juiz de Fora, Brazil, 3 Federal University of Juiz de Fora, Juiz de Fora, Brazil, 4 Federal University of Viçosa, Juiz de Fora, Brazil, 5 Inflammatory Bowel Diseases Center, Federal University of Juiz de Fora, Juiz de Fora, Brazil

P-081
YI

Body Fluids Composition Estimated by Bioelectrical Impedance in Patients With Inflammatory Bowel Diseases

Batista Gabriela1; Dorna Mariana2; Baima Julio3, de Barros Jaqueline4, Gondo Fernanda5, Biondi Roberta4, Sassaki Ligia6, Rupp de Paiva Sergio Alberto7

1 UNESP, Botucatu, Brazil, 2 Faculty of Medicine of Botucatu, Botucatu, Brazil, 3 Faculty of Medicine of Botucatu, Botucatu, Brazil, 4 Faculty of Medicine of Botucatu, Botucatu, Brazil, 5 Institute of Biosciences, UNESP / Botucatu., Botucatu, Brazil, 6 Unesp-FMB, Botucatu, Brazil, 7 Botucatu Medical School, São Paulo State University /UNESP, Botucatu, Brazil
Rates of Clinical Response, Clinical Remission and Endoscopic Response in Crohn's Disease: Monotherapy Versus Combined Therapy

Moutinho Bruna¹; Baima Julio²; Saad-Hossne Rogerio³; Sassaki Ligia⁴
¹UNESP, Botucatu, Brazil, ²Faculty of Medicine of Botucatu, Botucatu, Brazil, ³Digestive Surgery Department, Unesp Botucatu, Botucatu, Brazil, ⁴Unesp- FMB, Botucatu, Brazil

Internists' Vs. Gastroenterologists' Practice and Perception of Responsibility of IBD-Related Health Maintenance

Hammami Muhammad, Pandit Pratik, Talkin Rebecca, Schroeder Katie
Saint Louis University, Saint Louis, Missouri

Safety of Short 30 Minutes Infliximab Infusion: A Pilot Study

Damon Alyssa¹, Mia Hodges², Zack Jeremy¹, LeStrange Aimee³, Mattar Mark⁴, Prins Petra⁵; Charabaty Aline³
¹Reusch Center, Washington, District of Columbia, ²Reusch Center, Washington, District of Columbia, ³Georgetown University Hospital, Washington, District of Columbia, ⁴MedStar Georgetown University Hospital, Washington, District of Columbia, ⁵Georgetown University, Washington, District of Columbia

Psychiatric Conditions Are Associated With Medical Noncompliance and Worsening Disease Course in IBD Patient Population

Lee Jai Eun, Abboud Rami, Larion Sebastian, McPhail Jim, White Bradley, Sifuentes Humberto
Medical College of Georgia/Augusta University Medical Center, Augusta, Georgia

Analysis of Factors Associated With Clostridium Difficile Infection Among Hospitalized Patients With Underlying Pouchitis

Kistangari Gaurav¹, Gosai Falgun², Lopez Rocio³, Shen Bo⁴
¹University at Buffalo, Buffalo, New York, ²Fairview Hospital, Cleveland Clinic, Cleveland, Ohio, ³Cleveland Clinic Foundation, Cleveland, Ohio, ⁴Department of Gastroenterology and Hepatology, Cleveland Clinic, Cleveland, Ohio
Low Incidence of Hepatitis B Seropositivity in Inflammatory Bowel Disease Patients Prior to AntiTNF Therapy

Damon Alyssa¹, Mia Hodges², Zack Jeremy¹, Prins Petra³, Charabaty Aline⁴
¹Reusch Center, Washington, District of Columbia, ²Reusch Center, Washington, District of Columbia, ³Georgetown University, Washington, District of Columbia, ⁴Georgetown University Hospital, Washington, District of Columbia

Conventional Therapy in Adults With Moderate to Severe Inflammatory Bowel Disease: A Systematic Literature Review

Feitosa Flavio¹, Damião Adéron²
¹Departamento Médico, Takeda Distribuidora Ltda, São Paulo, Brazil, ²Medical School, University of São Paulo, São Paulo, Brazil

Cardiovascular Risk in Crohn’s Disease and Ulcerative Colitis Patients

Biondi Roberta¹, Dorna Mariana², Baima Julio³, da Silva Rosemary¹, Batista Gabriela⁴, Hueb Joao⁴, Sassaki Lígia⁵, Rupp de Paiva Sergio Alberto⁶
¹Faculty of Medicine of Botucatu, Botucatu, Brazil, ²Faculty of Medicine of Botucatu, Boucatu, Brazil, ³Faculty of Medicine of Botucatu, Botucatu, Brazil, ⁴UNESP, Botucatu, Brazil, ⁵Unesp-FMB, Botucatu, Brazil, ⁶Botucatu Medical School, São Paulo State University/UNESP, Botucatu, Brazil

Hypoalbuminemia as Risk Factor for Thromboembolic Events in Hospitalized Inflammatory Bowel Disease Patients: An Observational and Retrospective Analysis

Imbrizi Marcello¹, Lopes Tirzah¹, Cunha-Silva Marlone¹, Magro Daniela², Kotze Paulo³, Montes Ciro¹, Almeida Jazon¹, Cabral Virginia¹
¹University of Campinas, Campinas, Brazil, ²University of Campinas, Campinas, Brazil, ³Colorectal Surgery Unit - Cajuru University Hospital - Catholic University of Parana, Curitiba, Brazil


Htun Zin Mar⁴, Gul Muhammad⁵, Lin Kyawzaw³, Kyaw May⁴, Shaukat Nauman⁵, Aye Htar Htar⁶, Imran Muhammad⁷, Lwin Aung Khine⁸
¹Louis A. Weiss Memorial Hospital, Chicago, Illinois, ²Presence St. Joseph Hospital, Chicago, Illinois, ³The Brooklyn Hospital Center, Brooklyn, New York, ⁴Long Island Jewish Forest Hills Hospital, New York, New York, ⁵Saint Louis University, St. Louis, Missouri, ⁶Fayetteville VA Medical Center, Fayetteville, North Carolina, ⁷Civil Military Hospital, Rawalpindi, Pakistan, ⁸University of Medicine 1, Yangon, Myanmar
Adherence to Quality of Care Indicators is Greater in Inflammatory Bowel Disease Dedicated Gastroenterologists

Thomas Alex¹, Walker Ted², Gutierrez Alexandra³, Bruns Mark¹, Hiatt-Jensen, Deborah Deborah⁴, Stenson William¹, Deepak Parakkal¹, Ciorba Matthew⁵, Christophi George²
¹Washington University School of Medicine, Saint Louis, Missouri, ²Washington University School of Medicine, St Louis, Missouri, ³Washington University, St. Louis, Missouri, ⁴Washington University School of Medicine, Creve Coeur, Missouri, ⁵Washington University in St. Louis, Saint Louis, Missouri

Improvement of Disability in Ulcerative Colitis Patients After One Year With Anti-TNF Agents

Bissoli Gabriela¹, da Silva Rosemary², Baima Julio³, Farinelli Elen², Silvia Carina², de Barros Jaqueline², Biondi Robertha², Renosto Fernanda², Saad-Hossne Rogerio⁴, Sassaki Ligia⁵
¹UNESP, Botucatu, Brazil, ²Faculty of Medicine of Botucatu, Botucatu, Brazil, ³Faculty of Medicine of Botucatu, Botucatu, Brazil, ⁴Digestive Surgery Department, Unesp Botucatu, Botucatu, Brazil, ⁵Unesp- FMB, Botucatu, Brazil

Crohn’s Disease and Sarcopenia: Predicting Surgical Outcomes

Shah Marmy¹; Ray Jennifer², Sontag Stephen¹, Hayden Dana³
¹Hines VA Hospital, Hines, Illinois, ²Loyola University Medical Center, Maywood, Illinois, ³Loyola University, Maywood, Illinois

Vaccinations in IBD Patients: Internists’ Practice and Perceptions of Responsibility

Hammami Muhammad, Pandit Pratik, Talkin Rebecca, Schroeder Katie
Saint Louis University, Saint Louis, Missouri

Physical Activity in Daily Life and Exercise Capacity in Patients With Crohn’s Disease on Infliximab-Induced Remission: A Cross-Sectional Study

Cabalzar Andrea¹, Chebli Liliana²; Ribeiro Tarsila³, Lucca Fernando¹, Gaburri Pedro¹, Reboredo Maycon¹, Pinheiro Bruno¹, Malaguti Carla³, Chebli Julio⁴
¹Federal University of Juiz de Fora, Juiz de Fora, Brazil, ²Federal University of Juiz de Fora, Juiz de Fora, Brazil, ³Federal University of São Carlos, Juiz de Fora, Brazil, ⁴Inflammatory Bowel Diseases Center, Federal University of Juiz de Fora, Juiz de Fora, Brazil
Corticosteroid Use Is Not Associated With Decreased Length of Stay in Patients Hospitalized With Crohn’s Associated Small Bowel Obstruction

Quarta Giulio1, Thanawala Shivani1, Liu Yingheng1, Chang Shannon1, Malter Lisa2, Dikman Andrew3, Hudesman David4
1NYU School of Medicine, New York, New York, 2NYU School of Medicine, New York, New York, 3New York University School of Medicine, New York, New York, 4New York University School of Medicine, New York, New York

Complementary and Alternative Medicine in Brazilian Patients With Inflammatory Bowel Diseases

Henriques Débora1, Baima Julio2, de Barros Jaqueline3, Vanni Jeslei1, Oliveira Rebeca1, Lima Henrique4, Oitií Jean6, Neves Fabio5, Sassaki Ligia5, Zaltman Cyrla6
1UNESP, Botucatu, Brazil, 2Faculty of Medicine of Botucatu, Botucatu, Brazil, 3Faculty of Medicine of Botucatu, Botucatu, Brazil, 4UFRJ, Rio de Janeiro, Brazil, 5Unesp-FMB, Botucatu, Brazil, 6Federal University of Rio de Janeiro, Rio de Janeiro, Brazil

Patient-ly Waiting: A Systematic Review of Patient-Centered Access to IBD Care in Canada

Mathias Holly1, Veldhuyzen van Zanten Sander2, Kits Olga3, Heisler Courtney1, Jones Jennifer1
1QEII Health Sciences Centre, Halifax, Canada, 2University of Alberta, Edmonton, Canada, 3Nova Scotia Health Authority/Dalhousie University, Halifax, Canada

Venous Thromboembolism Prophylaxis in Hospitalized Patients With Inflammatory Bowel Disease: Are We Falling Short?

Delmonico Matthew1, Urbas Ryan2, Huntington William2, Vitorsky Olga2, Canakis Andrew3
1Lankenau Medical Center, Wynnewood, Pennsylvania, 2Lankenau Medical Center, Wynnewood, Pennsylvania, 3Philadelphia College of Osteopathic Medicine, Wynnewood, Pennsylvania

Tolerability of Ustekinumab in Induction and Maintenance for the Treatment of Crohn’s Disease

Loftus, Jr Edward1, Sattin Bernie2, Jacobstein Douglas3, Gasink Christopher4, Sloan Sheldon5, Feagan Brian6, Colombel Jean-Frederic7
Safety of Ustekinumab With and Without Concomitant Corticosteroids or Immunosuppressants in Patients With Moderately-to-Severely Active Crohn’s Disease

Sands Bruce¹, Gasink Christopher², Jacobstein Douglas³, Ott Elyssa⁴, Lang Yinhua⁵, Ramachandran Paraneedharan⁶, Ghosh Subrata⁷

¹Icahn School of Medicine at Mount Sinai, New York, New York, ²Janssen Research and Development, LLC, Spring House, Pennsylvania, ³Janssen Research & Development, LLC, Spring House, Pennsylvania, ⁴Janssen Scientific Affairs, LLC, Spring House, Pennsylvania, ⁵University of Birmingham, Birmingham, United Kingdom

Rapidity of Symptomatic Improvement With Vedolizumab Therapy for Active CD: A GEMINI 2 Post Hoc Analysis

Feagan Brian¹, Lissoos Trevor², Lasch Karen³, James Alexandra⁴, Cao Charlie⁵, Khalid Jawaria Mona⁶, Colombel Jean-Frederic⁷

¹Robarts Research Institute, University of Western Ontario, London, Canada, ²Takeda Pharmaceuticals USA, Inc., Deerfield, Illinois, ³Takeda Pharmaceuticals USA, Inc., Deerfield, Illinois, ⁴Takeda Development Centre Europe, Ltd., London, United Kingdom, ⁵Takeda Pharmaceuticals USA, Inc., Deerfield, Illinois, ⁶Dr. Henry D. Janowitz Division of Gastroenterology, Icahn School of Medicine at Mount Sinai, New York, New York

Vedolizumab Demonstrates Early Symptomatic Improvement in Ulcerative Colitis: A GEMINI 1 Post Hoc Analysis

Feagan Brian¹, Lasch Karen², Khalid Jawaria Mona³, Cao Charlie⁴, Wojtowicz Abigail⁵, James Alexandra³, Colombel Jean-Frederic⁷

¹Robarts Research Institute, University of Western Ontario, London, Canada, ²Takeda Pharmaceuticals USA, Inc., Deerfield, Illinois, ³Takeda Development Centre Europe, Ltd., London, United Kingdom, ⁴Takeda Pharmaceuticals USA, Inc., Deerfield, Illinois, ⁵Takeda Pharmaceuticals USA, Inc., Deerfield, Illinois, ⁶Dr. Henry D. Janowitz Division of Gastroenterology, Icahn School of Medicine at Mount Sinai, New York, New York

Etrolizumab Treatment Improves Histologic Activity as Assessed by Both the Robarts Histopathology and Nancy Histological Indices

Peyrin-Biroulet Laurent¹, Feagan Brian², De Hertogh Gert³, Rubin David T.⁴, Maciuca Romeo⁵, McBride Jacqueline⁵, Arulmani Udayasankar⁵, Scherl Alexis⁵

¹Gastroenterology Unit, Nancy, France, ²University of Western Ontario, London, Canada, ³University of Leuven, Leuven, Belgium, ⁴University of Chicago Medicine, Chicago, Illinois, ⁵Genentech, Inc., South San Francisco, California
Long, Non-coding RNA Gene Expression Signatures to Distinguish Irritable Bowel Syndrome and Inflammatory Bowel Disease

Spurlock, Ill Charles, Tossberg John, Shaginurova Guzel, Harmata Andrew, Crooke, III Philip, Aune Thomas
1IQuity, Inc./Vanderbilt University School of Medicine, Nashville, Tennessee, 2IQuity, Inc., Nashville, Tennessee, 3IQuity, Inc./Vanderbilt University, Nashville, Tennessee, 4IQuity, Inc./Vanderbilt University School of Medicine, Nashville, Tennessee

Efficacy of Quantitated Autofluorescence Imaging Endoscopy in Patients With Ulcerative Colitis: A Multicenter Study

1Asahikawa Medical University, Asahikawa, Japan, 2Asahikawa City Hospital, Asahikawa, Japan, 3Asahikawa Kousei Hospital, Asahikawa, Japan

Therapeutic Drug Monitoring of the Biosimilar SB2 (RENFLEXIS™, Infliximab-abda) Using LabCorp Infliximab Assays for Drug Level and Anti-drug Antibodies

Chun Kelly, Garcia Gonzalez Zonia, Yang Jane
1LabCorp, Calabasas, California, 2LabCorp, Calabasas, California

Use of Therapeutic Drug Monitoring (TDM) to Aid Treatment Decision Making: A Retrospective View From a Large Community Practice

Fourment Chris, Pieper Alexander, Ritter Tim
Texas Digestive Disease Consultants, Southlake, Texas

Diagnostic Performance of Zinc Protoporphyrin/Heme Ratio in Screening of Anemia and Non-anemic Iron Deficiency in Patients With Inflammatory Bowel Disease

Aksan Ayşegül, Leventi Lena, Radeke Heinfried, Dignass Axel; Stein Jürgen
1Hacettepe University, Ankara, Turkey, 2DGD Clinics Sachsenhausen, Frankfurt/Main, Germany, 3Goethe University Frankfurt, Frankfurt/Main, Germany, 4Agaplesion Markus Krankenhaus, Frankfurt, Frankfurt/Main, Germany, 5Interdisciplinary Crohn Colitis Centre Rhein-Main, Frankfurt/Main, Germany

YI

Vedolizumab Trough Levels in Inflammatory Bowel Disease: Initial Clinical Experience

Al-Bawardy Badr, Piovezani Ramos Guilherme, Loftus, Jr Edward
Mayo Clinic, Rochester, Minnesota
Use of High Resolution Anorectal Manometry in UC Patients in Remission With Persistent Anorectal Symptoms

San Vicente Parada Elias, González Martínez Marina, Mayoral Zavala Arturo

H. de Especialidades, Centro Medico Nacional sXXI, IMSS, Mexico City, Mexico

Clinical significance of Anti-neutrophil Cytoplasmic Antibodies to Proteinase-3 (PR3-ANCA) in Patients With Ulcerative Colitis

Hamada Kensuke¹, Yoshino Takuya², Sono Makoto¹, Yazumi Shujiro¹

Kitano Hospital, Osaka, Japan, Kyoto University, Graduate School of Medicine, Kyoto, Japan

IBD – Is It a Risk Factor for the Diagnosis of Hepatic Steatosis?

Arieira Cátia¹, Monteiro Sara², Xavier Sofia³, Dias de Castro Francisca⁴, Magalhães Joana⁵, Marinho Carla⁵, Cotter José⁴

Hospital da Senhora da Oliveira, Guimarães, Portugal, Gastroenterology Department, Hospital Senhora da Oliveira-Guimarães, Guimarães, Portugal, Hospital da Senhora da Oliveira, Guimarães, Portugal, Gastroenterology Department, Hospital Senhora da Oliveira-Guimarães, Guimarães, Portugal, Gastroenterology Department, Hospital Senhora da Oliveira-Guimarães, Guimarães, Portugal, Hospital da Senhora da Oliveira, Guimarães, Portugal

Is Contrast-Enhanced Ultrasonography the Best Non-invasive Method to Evaluate Ileal Crohn’s Disease Activity?

Monteiro Sara, Dias de Castro Francisca, Leite Silvia, Magalhães Joana, Moreira Maria João, Cotter José

Gastroenterology Department, Hospital Senhora da Oliveira-Guimarães, Guimarães, Portugal

Faecals Extracts Biomarkers in IBD Patients: Is It Useful?

Neto Manoel

Federal University of Alagoas, Maceio, Brazil

Level of Antibodies to Type I Collagen in Ulcerative Colitis

Mukhametova Dilyara¹, Abdulganieva Diana¹, Zinkevich Oleg², Saphina Nellya², Koporulina Marina², Odintsova Alfiya²

Kazan State Medical University, Kazan, Russia, Kazan State Medical Academy, Kazan, Russia,
Factors Influencing Best Practices in Treating IBD: Results From a Predictive Modeling Analysis of Educational Outcomes Data

Reiter Jamie, Perez Jan, Tordoff Sharon, Faler Whitney

CME Outfitters, LLC, Bethesda, Maryland

Red Blood Cell Distribution Width and its Association With Inflammatory Bowel Disease Management

Strauss Alexandra1, Rosario Michelle2, Patel Harsh3, Caire Michael4, Kumar Ambuj5, Brady Patrick6
1 Johns Hopkins, Baltimore, Maryland, 2 University of South Florida, Tampa, Florida, 3 University of South Florida Morsani College of Medicine, Tampa, Florida, 4 TGH Transplant & Specialty Services, Tampa, Florida, 5 University of South Florida, Tampa, Florida, 6 USF Health Division of Digestive Diseases and Nutrition, Tampa, Florida

Pseudopolyposis: A Manifestation of Isolated Upper Gastrointestinal Crohn’s Disease

Aggarwal Soorya1, Cavanagh Yana2, Shulik Oleg3, Grossman Matthew4, Galeano Narmer4
1 Lehigh Valley Health Network at Cedar Crest, Allentown, Pennsylvania, 2 New York Medical College at St. Joseph’s Regional Medical Center, Paterson, New Jersey, 3 Georgetown University Hospital, Washington, District of Columbia, 4 St. Joseph’s Regional Medical Center, Paterson, New Jersey

Ileal Pouch of Ulcerative Colitis Patients Exhibit Impaired Autophagy

Paiva Nielce1, Pascoal Livia1, Negreiros Leandro1, Portovedo Mariana1, Coope Andressa1, Ayrizono Maria de Lourdes2, Coy Claudio3, Milanski Marciane1; Leal Raquel1
1 University of Campinas, Campinas, Brazil, 2 Unicamp, Campinas, Brazil

Preoperative Serum Vedolizumab Levels Do Not Impact Postoperative Outcomes in Inflammatory Bowel Disease (IBD)

Lopez Nicole4, Zaghiyan Karen2, Melmed Gil3, McGovern Dermot3, Jain Anjali4, Landers Carol1, Fleshner Phillips3
1 Cedars-Sinai, Los Angeles, California, 2 Cedars Sinai Medical Center, Los Angeles, California, 3 Cedars Sinai Medical Center, Los Angeles, California, 4 Prometheus Labs Inc., San Diego, California
Comparison of the Expression of Metalloproteinases and Their Tissue Inhibitors in Ulcerative Colitis and Colon Diverticulitis

Nemeth Zoltan1, Barratt-Stopper Patricia1, Hakakian Daniel2, Rolandelli Rolando3
1Morristown Medical Center, Department of Surgery, Morristown, New Jersey, 2Morristown Medical Center, Morristown, New Jersey, 3Morristown Medical Center, Department of Surgery, Morristown, New Jersey

The Efficacy and Safety of Infliximab in Pediatric Crohn’s Disease in China

Wang Xiongqiong1, Xu Chundi2, Hu Hui3, Xiao Yuan4, Yu Yi5, Zhang Ting3
1Shanghai Ruijin Hospital, Shanghai, China, 2Shanghai Ruijin Hospital, Shanghai, China, 3Department of Gastroenterology, Children Hospital of Shanghai, Shanghai Jiao Tong University, School of Medicine, Shanghai, China, 4Shanghai Ruijin Hospital, Shanghai, China, 5Shanghai Ruijin Hospital, Shanghai, China

Anaerobic Stool Preparation Method for Fecal Microbiota Transplantation Is Not Superior to Conventional Aerobic Method in Preserving Anaerobic Bacteria

Shimizu Hirotaka1, Arai Katsuhiro1, Takeuchi Ichiro1, Takahashi Takuya2, Asahara Takashi2, Tsuji Hirokazu2, Matsumoto Satoshi2, Yamashiro Yuichiro3
1National Center for Child Health and Development, Setagaya, Japan, 2Yakult Central Institute, Kunitachi-shi, Japan, 3Probiotics Research, Juntendo University Graduate School of Medicine, Bunkyoku, Japan

MK2 Kinase Activity Is Required To Restore Intestinal Homeostasis After Damage

Suarez-Lopez Lucia1, Merrick Karl2, Morandell Sandra1, Hernandez Yuliana3, Villablanca Eduardo4, Haigis Kevin3, Yaffe Michael1
1Massachusetts Institute of Technology, Cambridge, Massachusetts, 2Massachusetts Institute of Technology, Cambridge, Massachusetts, 3Massachusetts Institute of Technology, Cambridge, Massachusetts, 4Karolinska Institute, Stockholm, Sweden, 5Cancer Research Institute, Beth Israel Deaconess Cancer Center and Department of Medicine, Boston, Massachusetts

Inflammatory Bowel Disease Nurse in the Follow-Up of Patients From an IBD Program

Simian Daniela1, Flores Lilian2, Quera Rodrigo1, Ibáñez Patricio3, Figueroa Carolina4, Lubascher Jaime5, Kronberg Udo6
1Clínica Las Condes, Las Condes, Chile, 2Clínica Las Condes, Santiago, Chile, 3Clínica Las Condes, Santiago, Chile, 4Clínica Las Condes, Santiago, Chile, 5Clínica Las Condes, Santiago, Chile, 6Clínica Las Condes, Las Condes, Chile
P-128

Essential Assessment Templates for IBD RNs

Cavanaugh Kati, Prothero Breanne; Winzenburg Patricia, Engen Alicia
Mayo Clinic, Rochester, Minnesota

P-129

The Initial Dialogue as a Basis for Cooperation With the Newly Diagnosed IBD Patient

Mikkelsen Else
Regions hospital Herning, Herning, Denmark

P-130

YI

Fecal Transplant in Inflammatory Bowel Disease- 2 Year Retrospective Analysis

Flowers Jeremy
University of California San Diego, San Diego, California

P-131

YI

Health-Related Quality of Life Among Patients With and Without Inflammatory Bowel Disease

Kamp Kendra, Stommel Manfred
Michigan State University, East Lansing, Michigan