

ECCO Abstract Awards at the 11th Congress of ECCO

Top 10 Digital Oral Presentations



- ["Epigenetic control of colonic epithelial antigen processing, barrier function, and the microbiome via methyl-CpG binding domain protein 2"](#) (DOP004), G.-R. Jones et al, University of Edinburgh, Gastroenterology, Edinburgh, United Kingdom
- ["Long-term follow-up after ileorectal anastomosis in Ulcerative Colitis \(UC\) identified factors associated with rectal outcome: A multicentre retrospective cohort of 343 patients from the GETAID/GETAID Surgery"](#) (DOP018), M. Uzzan et al, APHP Beaujon, Department of Gastroenterology, Clichy, France
- ["Large-scale drug screen reveals benzimidazole anti-helminthics as potential anti-TNF co-therapy"](#) (DOP027), M. Wildenberg et al, Academic Medical Centre, Gastroenterology and Hepatology, Amsterdam, Netherlands
- ["Efficacy and safety of biosimilar infliximab after one year: Results from a prospective nationwide cohort"](#) (DOP028), K. Gecse et al, Semmelweis University, First Department of Medicine, Budapest, Hungary
- ["Impact of an education programme on IBD patient's skills: One year results of the ECIPE randomised, controlled multicentre study"](#) (DOP041), M. Allez et al, Saint-Louis Hospital, Department of Gastroenterology, Paris, France
- ["Discrepancies between patient-reported outcomes, endoscopic, and histologic appearance in Ulcerative Colitis"](#) (DOP054), J.-F. Colombel, Icahn School of Medicine at Mount Sinai, Division of Gastroenterology, New York, New York, United States
- ["Measurement of endoscopic severity in a Crohn's Disease multicentre paediatric inception cohort: Poor correlation of SES-CD with Paediatric Crohn's Disease Activity Index \(PCDAI\)"](#) (DOP063), N. Carman et al, The Hospital for Sick Children, Toronto, Canada
- ["Disappearance of anti-drug antibodies to infliximab and adalimumab after addition of an immunomodulator in patients with Inflammatory Bowel Disease"](#) (DOP066), A. Strik et al, Academic Medical Centre, Gastroenterology and Hepatology, Amsterdam, Netherlands
- ["Risk of malignancy in paediatric Inflammatory Bowel Disease: Results from the DEVELOP registry"](#) (DOP078), G. Veereman et al, Universitair Ziekenhuis, Brussels, Belgium

- [“Proximity extension assay immunoassay technology identifies novel serum biomarkers that can diagnose and classify Inflammatory Bowel Diseases: IBD Character Consortium”](#) (DOP082), R. Kalla et al, niversity of Edinburgh, Gastroenterology, Edinburgh, United Kingdom

Y-ECCO Abstract Awards

- [“A variable number of tandem repeat polymorphism in the promotor region of the neonatal Fc receptor affects anti-TNF serum levels in IBD”](#) (OP005), T. Billiet et al, Department of Clinical and Experimental Medicine, KU Leuven, Translational Research in Gastrointestinal Disorders (TARGID), Leuven, Belgium
- [“Comprehensive epigenome-wide DNA methylation profiling in Inflammatory Bowel Disease”](#) (OP007), N. Ventham et al, University of Edinburgh, CGEM, Edinburgh, United Kingdom
- [“Risk factors for colorectal neoplasia in Ulcerative Colitis: Results from the largest and longest-running colonoscopic surveillance program”](#) (OP012), C. Choi et al, St. Mark’s Hospital, London, United Kingdom
- [“Evolution of corticosteroid use in Crohn’s Disease patients between 1991 and 2014: Results from the Dutch population-based IBDSL cohort”](#) (OP013), S. Jeuring et al, Maastricht University Medical Centre, Internal Medicine - Division of Gastroenterology and Hepatology, Maastricht, Netherlands
- [“Efficacy of autologous hematopoietic stem cell transplantation for refractory Crohn's Disease”](#) (DOP019), A. López-García et al, Hospital Clinic Barcelona, Gastroenterology, Barcelona, Spain

IIS Abstract Awards

- [“The impact of “Crohn’s Disease-Treatment-with-EATing” diet \(CD-TREAT diet\) and exclusive enteral nutrition on healthy gut bacteria metabolism”](#) (OP018), V. Svolos et al, Human Nutrition, School of Medicine, College of Medical, Veterinary and Life Sciences, University of Glasgow, Glasgow Royal Infirmary, Glasgow, United Kingdom
- [“Comparison between newly-developed NBI and panchromoendoscopy for surveillance colonoscopy in patients with Ulcerative Colitis: A prospective multicenter randomized controlled trial, Navigator Study”](#) (OP023) K. Watanabe et al, Osaka City General Hospital, Gastroenterology, Osaka, Japan

Congratulations!