



European
Crohn's and Colitis
Organisation

Inflammatory Bowel Diseases

SciCom Workshop



Programme 2016-2021

www.ecco-ibd.eu

9th SciCom Workshop: Precision medicine in IBD: Disease prevention, progression and therapy outcomes

Date: Saturday, July 3, 2021
Time: 09:45-11:45
Organisation: SciCom
Recommended for: Basic scientists and interested clinicians
 Other professions are kindly invited to register.
Registration: ECCO Membership 2021 required
 Online registration
 Registration fee: 65 EUR (incl. 20% Austrian VAT)
 50% reduction for Y-ECCO, Affiliate & IBD Nurse
 Members
CME accreditation: 1 CME credit; prerequisite: completion of the
 online evaluation form

Saturday, July 3, 2021

09:45 - 10:35	<i>Precision medicine in IBD - Part 1</i> M. Ferrante, Leuven, Belgium S. Zeissig, Dresden, Germany
09:45 - 09:50	<i>1: Welcome & Introduction</i> S. Zeissig, Dresden, Germany
09:50 - 10:12	<i>2: Can you prevent disease</i> J. Torres, Loures, Portugal
10:12 - 10:35	<i>3: Prediction of the disease course</i> J. Lee, Cambridge, United Kingdom
10:35 - 10:50	<i>Break</i>
10:50 - 11:45	<i>Precision medicine in IBD - Part 2</i> M. Scharl, Zurich, Switzerland K. Papamichail, Boston, United States
10:50 - 11:12	<i>4: Predicting response to therapy</i> B. Verstockt, Leuven, Belgium
11:12 - 11:40	<i>5: Can you cure established disease</i> Y. Panis, Clichy, France C. Fiocchi, Cleveland, United States
11:40 - 11:45	<i>6: Closing remarks</i> M. Scharl, Zurich, Switzerland

8th SciCom Workshop:

Similarities and differences in the pathogenesis of immune mediated inflammatory disorders

Date: Thursday, February 13, 2020
Time: 08:45-11:45
Organisation: SciCom
Target audience: Basic scientists and interested clinicians
Registration: ECCO Membership 2020 required. No onsite registration.
CME accreditation: 2 CME Credits; prerequisite: completion of the online evaluation form.

Thursday, February 13, 2020

*Schubert 4-5, Level 1, Reed Messe Wien
(as of January 15, 2020)*

08:45 - 10:05	<i>Session 1: Shared pathways – different diseases – similar therapies?</i> S. Ben-Horin, Ramat Gan, Israel M. Scharl, Zurich, Switzerland
08:45 - 08:50	<i>1: Welcome & Introduction</i> M. Scharl, Zurich, Switzerland
08:50 - 09:15	<i>2: Common and distinct pathways in intestinal and non-intestinal immune mediated inflammatory disorders</i> A. Franke, Kiel, Germany
09:15 - 09:40	<i>3: Shared immune repertoires in IBD and PSC</i> T. Karlsen, Oslo, Norway
09:40 - 10:05	<i>4: Immune cell migration in the control of organ-specific disease manifestation</i> A. Kaser, Cambridge, United Kingdom
10:05 - 10:25	<i>Coffee break</i>
10:25 - 11:45	<i>Session 2: Prevention, treatment targets, therapy – Learning from other immune mediated disorders</i> M. Ferrante, Leuven, Belgium S. Zeissig, Dresden, Germany
10:25 - 10:50	<i>5: Disease interception – Learning from other immune mediated diseases</i> J. Colombel, New York, United States
10:50 - 11:15	<i>6: Treatment targets – Learning from rheumatoid arthritis</i> G. Schett, Erlangen, Germany
11:15 - 11:40	<i>7: From disease control to cure? Learning from psoriasis</i> T. Kündig, Zurich, Switzerland
11:40 - 11:45	<i>8: Closing remarks</i> S. Zeissig, Dresden, Germany

7th SciCom Workshop: Mechanisms and therapeutic modulation of mucosal healing in IBD

Date: Thursday, March 7, 2019
Time: 08:45-12:00
Organisation: SciCom
Target audience: Basic scientists and interested clinicians
Registration: For online registered participants only. No onsite registration.
CME accreditation: 2 CME Credits; prerequisite: completion of the online evaluation form.

Thursday, March 7, 2019

Programme overview (as of February 1, 2019)

B3 M9-10, Hall B, Bella Center

Mechanisms and therapeutic modulation of mucosal healing in IBD	
Session 1: Intestinal regeneration and its disruption in IBD	
08:45 - 10:10	Jesús Rivera-Nieves, San Diego, United States Janneke Van der Woude, Rotterdam, The Netherlands
08:45 - 08:55	1: Welcome & Introduction Shomron Ben-Horin, Ramat Gan, Israel
08:55 - 09:20	2: Epithelial barrier defects in the pathogenesis of IBD Sebastian Zeissig, Dresden, Germany
09:20 - 09:45	3: Intestinal immunity – friend or foe in regeneration? Michael Scharl, Zurich, Switzerland
09:45 - 10:10	4: The extracellular matrix as a central regulator of intestinal regeneration Tom Holvoet, Aalter, Belgium
10:10 - 10:30	Coffee break
Session 2: Clinical assessment and therapeutic modulation of intestinal regeneration in IBD	
10:30 - 11:45	Gerhard Rogler, Zurich, Switzerland Sebastian Zeissig, Dresden, Germany
10:30 - 10:55	5: Epithelial transplantation to facilitate mucosal healing Ryuichi Okamoto, Tokyo, Japan
10:55 - 11:20	6: Novel endoscopic approaches for the assessment of mucosal healing Maximilian Waldner, Erlangen, Germany
11:20 - 11:45	7: New drugs to support tissue healing – insights from other fields Florian Rieder, Cleveland, United States
11:45 - 12:00	8: Closing remarks Sebastian Zeissig, Dresden, Germany

6th SciCom Workshop: Fat in IBD – Much more than an innocent bystander

Date: Thursday, February 15, 2018
Time: 08:45-11:55
Organisation: SciCom
Target audience: Basic scientists and interested clinicians
Registration: For registered participants only. No onsite registration
CME accreditation: 2 CME credits, upon return of an evaluation form filled in online

Thursday, February 15, 2018

*Programme overview (as of January 15, 2018) –
Lehar 4, Congress Centre, Messe Wien*

08:45 - 08:55	1: Welcome & Introduction Britta Siegmund, Berlin, Germany
08:55 - 09:25	2: Fat and inflammation in obesity Annette Schürmann, Nuthetal, Germany
09:25 - 09:55	3: Working with lipids in basic science – pitfalls and opportunities Sebastian Zeissig, Dresden, Germany
09:55 - 10:25	4: Mesenteric fat and immune regulation – can abdominal fat control intestinal inflammation Britta Siegmund, Berlin, Germany
10:25 - 10:45	Coffee break
10:45 - 11:55	Session 2 Shomron Ben-Horin, Ramat Gan, Israel Britta Siegmund, Berlin, Germany
10:45 - 11:05	5: Angiogenesis and lymphangiogenesis in mesenteric adipose tissue in IBD Silvio Danese, Milan, Italy
11:05 - 11:25	6: Fat and mesenchymal cell interactions – role in fibrosis and creeping fat formation Ren Mao, Cleveland, United States
11:25 - 11:45	7: Fat: Unsuspected modulator of response to therapy Sreedhar Subramanian, Liverpool, United Kingdom
11:45 - 11:55	8: Closing remarks Britta Siegmund, Berlin, Germany

5th SciCom Workshop: Methodology on Research

Date: February 16, 2017
Time: 09:00-12:00
Organisation: SciCom
Target audience: Basic scientists and interested clinicians
Registration: For registered participants only. No onsite registration
CME accreditation: 3 CME credits, upon return of an evaluation form filled in online

Thursday, February 16, 2017

*Programme overview (as of January 16, 2017) –
Room 131+132, Level 1, CCIB*

Methodology on Research	
09:00 - 10:20	Session 1 Charlie Lees, Edinburgh, United Kingdom Florian Rieder, Cleveland, United States
09:00 - 09:05	1: Welcome & Introduction Charlie Lees, Edinburgh, United Kingdom
09:05 - 09:30	2: How to set-up a successful translational IBD unit – Providing the frame for future discovery Britta Siegmund, Berlin, Germany
09:30 - 09:55	3: Studying the microbiota – Bacteria and beyond Dirk Haller, Freising, Germany
09:55 - 10:20	4: Omics analysis – Can we see the forest for the trees Jeff Barrett, Cambridge, United Kingdom
10:20 - 10:40	Coffee break
10:40 - 12:00	Session 2 Britta Siegmund, Berlin, Germany Azucena Salas, Barcelona, Spain
10:40 - 11:05	5: Transgenic animal models in IBD – Tricks you cannot read in the manuscripts Arthur Kaser, Cambridge, United Kingdom
11:05 - 11:30	6: Studying drug response – translation of system biology to systems medicine Stefan Schreiber, Kiel, Germany
11:30 - 11:55	7: Recreating the intestine ex vivo – Where are we on the way to the artificial gut (organoids, etc.) Azucena Salas, Barcelona, Spain
11:55 - 12:00	8: Closing remarks Florian Rieder, Cleveland, United States

Molecular aetiology of IBD

Date: March 17, 2016
Time: 09:00-12:10
Organisation: SciCom
Target audience: Physicians, Surgeons, Paediatricians, Scientists
Registration: For registered participants only. No onsite registration.
CME accreditation: 3 CME credits, upon return of an evaluation form distributed during the workshop.

Thursday, March 17, 2016

Programme overview (as of February 15, 2016)

Room G104-105, Level 1, RAI Amsterdam

<i>Learning from human models</i>	
09:00 - 10:40	Session 1 Charlie Lees, Edinburgh, United Kingdom Gijs van den Brink, Amsterdam, The Netherlands
09:00 - 09:10	1: Welcome & Introduction Charlie Lees, Edinburgh, United Kingdom
09:10 - 09:40	2: Human monogenetic IBD patients – Insights into disease pathogenesis Holm Uhlig, Oxford, United Kingdom
09:40 - 10:10	3: IBD as an epithelial wound healing defect Markus Neurath, Erlangen, Germany
10:10 - 10:40	4: IBD as a primary immune cell deficiency: B cells Gijs van den Brink, Amsterdam, The Netherlands
10:40 - 11:00	Coffee break
11:00 - 12:10	Session 2 Holm Uhlig, Oxford, United Kingdom Janneke Samsom, Rotterdam, The Netherlands
11:00 - 11:30	5: IBD as a primary immune cell deficiency: Macrophages and Dendritic cells Janneke Samsom, Rotterdam, The Netherlands
11:30 - 12:00	6: IBD as a primary immune cell deficiency: Neutrophils and complement Kaan Boztug, Vienna, Austria
12:00 - 12:10	7: Closing remarks Holm Uhlig, Oxford, United Kingdom