COST Action BM 1106

Programme

GENIEUR Spring Meeting Barcelona
Venue: nH Hotel Rallye Barcelona, Spain

April 11 - 12, 2014

Friday April 11, 2014

Baztan

08:00 Welcome Address

Morning Session

Baztan

The Role of Food in Functional GI Disorders

Chairs: Magnus Simrén, Fernando Azpiroz

08:30 Effects of foods and nutrients on GI physiology and pathophysiology (Fernando Azpiroz, Barcelona, Spain)

09:15 The role of food in the development of GI symptoms (Magnus Simrén, Gothenburg)

10:00 Dietary interventions for FGIDs (Jessica Biesiekierski. Leuven, Belgium)

10:45 Coffee

11:15 Food intolerance, food allergy and IBS (Jessica Biesiekierski. Leuven, Belgium)

12:00 Future directions for translational and clinical research addressing the role of food in FGIDs (Jan Tack, Leuven, Belgium)

12:45 Lunch
14:00  Afternoon Session

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The Role of the Intestinal Microbiota in the Gut

Chairs: Mirjana Rajilić-Stojanović, John Penders
14:00  Microbiota in health and disease (John Penders, Maastricht, Netherlands)
14:45  Microbiota in FGID (Magnus Simrén, Gothenburg, Sweden)

15:30  Coffee

16:00  Assessment of nutrition for microbiome studies (Edith Feskens, Wageningen, Netherlands)
16:45  Microbiota and diet (Jeroen Raes, Brussels, Belgium)
17:30  Host microbe crosstalk in the human gut (Nataša Golić, Belgrade, Serbia)

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18:30  COST Action GENIEUR General Assembly
  •  Biobank Task Force- Up-Date
  •  The GENIEUR Repository
  •  Short Term Scientific Missions
  •  DGVS Spring Conference
  •  TRR procedure
  •  Funding options-proposals LINK Award, Early Stage Researchers and HORIZON2020

20:00  Dinner and Get Together

Saturday, April 12, 2014

Bidasoa

08:30  Biobank Task Force Meeting
MTA, Study Protocol and Informed Consent Form
BC Platforms system data repository

09:30 - 12:00  Working group meetings - Summary of guidelines and plans, preparation of presentation for the plenary session

In between 10:30  Coffee
**WG1&2 ‘Establishment of gold standard for patient recruitment and characterization’ & ‘Definition of quantitative traits as intermediate phenotypes for IBS’**

Summary of last meeting
French e-Cohort: an example
Change of coordinator/co-coordinator WG2
Finalization of CRF, ICF and study protocol—implementing lacking information
Finalization of SOPs
STSMs

**Aula 2**

**WG3 ‘Genetic studies in IBS’**

Summary of last meeting
Review Genetics/Epigenetics of IBS
Up-Date progress report
Possible Funding options: HORIZON2020
STSMs

**Aula 1**

**WG4 ‘Microbiota studies in IBS’**

Summary of last meeting
Working on common publications:
2a) Pilot study – how far are we?
2b) Writing a review together
2c) Any other initiative
Dietary questionnaire
Grant calls: HORIZON2020 and other opened calls
STSMs – 8 planned before the end of August! Budget up to 2000 €
Choice of DNA extraction protocol
Any other business

**12:00** Lunch

**Bidasoa**

**13:00** Working Group Mixer - Plenary Session
**14:30** Management Committee Meeting
**17:30** Concluding Remarks