



INDUSTRY-ACADEMIA EXCHANGE TO FURTHER FXR-BASED THERAPEUTIC INTERVENTION AND
NON-INVASIVE DIAGNOSIS IN INFLAMMATORY BOWEL DISEASE

Open Symposium organized by the FXR-IBD consortium:

**“Microbiota in Inflammatory Bowel Disease: innovation in
diagnostic and therapeutic tools”**

26 September 2014

ENTEROME
94/96 Avenue Ledru-Rollin
75011 Paris
France

Organizers

The FXR-IBD consortium

www.FXR-IBD.eu

Contact

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Program:**Opening**

9.00 - 9.15	Welcome <i>Pierre BELICHARD</i>
9.15 - 9.45	Dr Erwin ZOETENDAL – Wageningen University, Netherlands "Microbiota in health and disease"
9.45 - 10.15	Prof Bas OLDENBURG – UMC Utrecht , Netherlands "Dysplasia and cancer in IBD : incidence, cause and clues"
10.15 - 10.45	Prof Harry SOKOL – Hôpital Saint Antoine Paris, France "Microbiota in IBD: from pathogenesis to Biomarker",
10.45 - 11.00	Break
11.00 -11.30	Karima TAOUIL-ADAMO – Enterome, France "Practical illustration with preliminary internal results (Enterome Crohnometer study)"
11.30 - 12.00	Nicolas LAPAQUE – INRA, France "Clones/ hits and lead characterization process in functional metagenomic"
12.00 - 12.30	Saskia VAN MIL "Bile acids have the gall to modulate gut microbiota; can we exploit it to treat disease?"
12.30 - 14.00	On-Site Lunch

FXR-IBD Consortium

TES PHARMA, Perugia Italy
UMC UTRECHT, Utrecht, The Netherlands
ENTEROME, Paris, France

The FXR-IBD consortium is an FP7 MC Actions funded consortium that aims to develop novel FXR-based therapeutic strategies for inflammatory bowel disease. In addition, we aim to develop a non-invasive diagnostic tool using well-defined changes in the gut microbiome of people affected with IBD as a marker to diagnose and monitor disease progression or remission in stool samples.