



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

**KICK-OFF meeting**

29/01/2014

UMC Utrecht  
Stratum, room 'Kleine Vondelzaal', Str 3.202  
Universiteitsweg 100  
3584 CG Utrecht, The Netherlands

**Organizers**

The FXR-IBD consortium

[www.FXR-IBD.eu](http://www.FXR-IBD.eu)

**Contact**

Saskia van Mil

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Agenda Wednesday 29 January 2014

8.25 Take bus 28 to UMC Utrecht. Alexandra Milona will pick you up at the hotel.

### Opening

09:00 – 09.20 Saskia van Mil

Welcome, Goals Kick-Off meeting, hand out copies of CA agreement.

### Round of Introduction FXR-IBD partners<sup>1</sup>

09.20 – 09.30 Saskia van Mil, UMCU Metabolic Diseases

09.30 – 09.40 Bas Oldenburg, UMCU Gastroenterology Department

09.40 - 09.50 Roberto Pellicari, TES Pharma

09.50 – 10.00 Marie Laure Bouttier, Enterome Bioscience

Parallel

#### Project management

#### Scientists meeting

10.00 – 11.00 Saskia van Mil / Patricia Maas

10.00-11.00

UMCU/MD – TES

Work Package 1  
FXR-IBD management  
Contractual Rules, realization and  
administration of IAPP

Discuss results sofar, reporter screen.  
Discuss TES' new molecules,  
screening of these new molecules for  
TA/TR activity.

11.00 – 11.20 **COFFEE BREAK**

11.00 – 11.20

**COFFEE BREAK**

11.20 – 11.45 Patricia Maas/Saskia van Mil  
Recruitment/Selection of  
fellows/secondees

11.20 - 11.45

UMCU/MD – TES

Identify possibilities/timing for  
exchange of staff. Visit lab

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<sup>1</sup> Partner presentations (max 10 min) should briefly i) summarize the Background that the partner brings in to the consortium in relation to a Work Package; ii) opportunities for collaboration with other partners; iii) contributions to training and supervision. These presentations provide a basis for the Work Package Discussions.

## Scientific Discussions<sup>2</sup>

- 11.45 - 12.15 Work Package 2 Saskia van Mil  
Investigate the molecular mechanisms of FXR anti-inflammatory actions
- 12.15 – 12.45 Work Package 3 Karima Taouil-Adamo / Marie Laure Bouttier  
Development of non-invasive tool to assay disease remission
- 12.45 – 14.30 **LUNCH at 'De Kroonluchter', UMCU  
and visit Lab Metabolic Diseases and Gastroenterology Dept.**
- 14.30 – 15.00 Work Package 4 Roberto Pellicciari  
Development of anti-inflammatory FXR ligands
- 15.00 – 15.30 Work Package 5 Bas Oldenburg en Saskia van Mil, UMCU  
In vivo validation of anti-inflammatory FXR-ligands
- 15.30-16.00 Work Package 6 Marie Laure Bouttier, Karima Taouil-Adamo, Enterome  
Dissemination
- 16.00 – 16.15 **TEA BREAK**
- 16.30-18.00 **General Discussion:**  
Loose Ends, Action Points, Close of Meeting  
Advertisement for fellow recruitment, identify possible secondees, plan first secondees.
- 19.00 - **DINNER at Restaurant Artisjok, Nieuwegracht 33, 3512 LD Utrecht.**

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<sup>2</sup> Work Package Discussions serve to review/update FXR-IBD's Research Program as described in Annex I of the Grant Agreement. Their outcome should allow us to adequately plan upcoming project events and identify any potential bottleneck in a successful execution of our program.

**List of Participants:**

Saskia van Mil, UMCU

Bas Oldenburg, UMCU

Roberto Pellicari, TES Pharma

Graeme Robertson, TES Pharma

Daniela Passeri, TES Pharma

Carolina Colliva, TES Pharma

Marie-Laure Bouttier, Enterome Bioscience

Karima Taouil-Adamo, Enterome Bioscience

Vittoria Massafra, UMCU

Danielle Hollman, UMCU

Alexandra Milona, UMCU

Ingrid Bijsmans, UMCU

Noortje IJssennagger, UMCU

Patricia Maas, PNO Consultants