

**Draft Agenda
2nd Annual Meeting
3rd General Assembly meeting
Paris, France
25th-26th January 2018**



PIBD-SETQuality 2nd Annual Meeting

« Salle de staff de chirurgie et gastroentérologie »

**Hôpital Necker Enfants Malades
Building Laennec, 3rd Floor - Aile E
149 rue de Sèvres 75743 Paris**

25th-26th January 2018

DRAFT - AGENDA

Day 1

Thursday, 25th Janvier 2018

09:30	Welcome and General Project Overview <i>Frank RÜMMELE, Project coordinator (UPD)</i>
10:00	Work Package 12: Project Management <i>Project Manager (UPD)</i>
10:45	Work Package 1: Risk stratification algorithm in paediatric CD <i>Arie LEVINE (WMC)</i>
11:15	Coffee Break
11:30	Work Package 2: Risk stratification algorithm in paediatric UC <i>Dan TURNER (SZMC)</i>
12:00	Work Package 3: Risk stratified RCT et Budget <i>Frank RÜMMELE and Marie-Jo BERTIN (PIBDNET)</i>
13:30	Working Lunch (buffet)
14:30	Work Package 4: PK/PD drug optimisation <i>Sibylle Koletzko (LMU)</i>
15:15	Work Package 5: Patient reported outcome <i>Dan TURNER (SZMC)</i>
16:00	Work Package 6: PIBD Cloud Data Base <i>Antony SHIMMIN (AIMES)</i>
16:30	Coffee Break
16:45	Work Package 7: PIBD Inception Cohort and safety signals <i>Lissy DE RIDDER (ERASMUS MC) and Nick CROFT (QMUL)</i>
17:30	Consortium Agreement and WP 13: Publication and Dissemination Plan <i>Frank RÜMMELE, Project coordinator (UPD)</i>
19:30	Working dinner to evolve scientific discussions <i>Restaurant and menu to be confirmed</i>

Day 2

Friday, 26th Janvier 2018

09:30 **Work Package 8: Health Economic Analysis**
Mattias NEYT and Gigi VEEREMAN (VUB)

10:15 **Work Package 9: Immunological profiling**
Janneke SAMSON (ERASMUS MC)

11:00 **Coffee Break**

11:15 **Work Package 10: Microbial profiling**
Gigi VEEREMAN (VUB and Jeroen RAES (VIB)

12:00 **Work Package 11: Genetic risk profiling**
Frank RÜMMELE (UPD)

12:30 **Consortium Agreement and WP 13: Publication and Dissemination Plan**
Frank RÜMMELE, Project coordinator (UPD)

13:00 **Buffet Lunch**

14:00 **Concluding discussions**

15:00 **End of the meeting**