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# **ID-EPTRI project**

## **European Paediatric Translational Research Infrastructure**

MEETING AGENDA

**4th General Assembly**

Warsaw, 21-22 October 2019

## AGENDA

### Day 1

8.30	<b>REGISTRATION</b>	
<b>OPENING SESSION</b>		
9.00	<b>Welcome address and Opening session</b>	(CVBF) (IPCZD) (Polish Minister of Health)
<b>SESSION 1: EPTRI Context Analysis</b>		
Chair: FGB		
10.00	<ul style="list-style-type: none"> <li>▪ The results of the mapping of the RUs (UKER)</li> <li>▪ The Gap Analysis (UCL)</li> <li>▪ Results of the survey of potential users (ULIV)</li> <li>▪ Ethical/regulatory review of the context analysis (IPCZD)</li> </ul>	
12.00	<b>Coffee Break</b>	
<b>SESSION 2: The design of the Research Infrastructure</b>		
Chair: CVBF		
12.30	<ul style="list-style-type: none"> <li>▪ The technical Design of the Infrastructure (FGB)</li> <li>▪ The services (to be) provided within EPTRI (TBD)</li> <li>▪ The EPTRI Governance and Business Model (TBD)</li> <li>▪ The EPTRI Conceptual Design Report (TBD)</li> </ul>	
14.00	<b>Lunch</b>	
<b>SESSION 3: EPTRI in the framework of Biomedical and Paediatric Research</b>		
Chair: PENTA		
15.00	<ul style="list-style-type: none"> <li>▪ Relationship with existing RIs (ECRIN)</li> <li>▪ Relationship with other paediatric initiatives (ULIV)</li> <li>▪ Model for paediatric common service: the ELSI example (BBMRI)</li> <li>▪ Report on how design and develop Central Hub and Common services with other RIs (EATRIS)</li> </ul>	
16.30	<b>Coffee Break</b>	



**SESSION 4: Communication, networking and patients' involvement**

Chair: TBD

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| 17.00 | <ul style="list-style-type: none"> <li>▪ Update on dissemination and networking activities (CVBF)</li> <li>▪ Communication and dissemination strategy to be included in the CDR (FSJD)</li> <li>▪ Survey on oral formulation preferences in children (UCL)</li> <li>▪ Activities to involve patients and families in the field of paediatric research (FSJD)</li> </ul> |
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18.00

**END OF DAY**

**Dinner**

**Day 2**

**SESSION 5: The Feasibility studies assessment (I)**

Chair: CVBF

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| 9.00 | <ul style="list-style-type: none"> <li>• Feasibility studies contribution to EPTRI design and setting up (A. Ceci)</li> <li>• Feasibility studies 2 step procedure (OPBG)</li> <li>• EPTRI feasibility studies: scope, contents, expected outcomes:               <ul style="list-style-type: none"> <li>1-Identification of biomarkers for the segregation of paediatric beta thalassaemia patients responding to drug Hydroxyurea (CING/ O. Della Pasqua)</li> <li>2-Melatonin administered during pregnancy as a potential neuroprotective agent against neonatal brain damage (AP-HP/C. Knibbe)</li> </ul> </li> </ul> |
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11.00

**Coffee Break**

**SESSION 6: The Feasibility studies assessment (II)**

Chair: CVBF



- 11.30
- 3-Newly developed active pharmaceutical ingredient (API) for Phase 1 trials (UCL/G. Migliaccio)
  - 4- MoSe2. Improved diagnosis and model based dosing algorithms for antibiotic therapy in neonatal and pediatric sepsis (OPGB/ D. Athanasiou)
  - 5. A protease-resistant Escherichia coli asparaginase with outstanding stability and enhanced anti-leukaemic activity in vitro: from bench to bedside (C. Scotti/G. Pesole)
  - 6. Pilot study on data re-use (UMCU/UCL)

13.00

## Lunch

### SESSION 7: The Feasibility studies assessment (III)

Chair: CVBF

- 14.00
- Lesson learned from FS to underpin paediatric clinical trials and medicines development (ULIV)
  - Management of the global relationship and outreach and the feasibility studies with the governments (CVBF)

### SESSION 8: Project management and coordination

Chair: TBD

- 15.00
- Second request for amendment: changes and implementation (CVBF)
  - M18 Technical and Financial Periodic Reports (PENTA)
  - Presentation of the new Partner "University of Antwerp" (UA)
  - Presentation of the new Partner "Antwerp University Hospital" (UZA)
  - Presentation of the new Partner "National Institute of Pharmacy And Nutrition" (OGYEI)

17.00

## Meeting closure

