



Epigenome and metabolome of the preterm infant as a clue for the prediction of the prematurity complications

AGENDA

Investigator meeting - 20 November 2013

Department of Pediatrics, Polish-American Children's Hospital

Cracow, Wielicka 265

13:00 – 13:30 - Lunch

13:30 – 13:45 - Welcome – Jacek J. Pietrzyk

13:45-14:00 – Program overview. Work packages – Przemko Kwinta

14:00-14:15 – Animal experiments - final version – Ola Saugstad

14:15-14:30 – Neonatal experiment – Przemko Kwinta

14:30-14:45 —Material preparation for laboratory evaluation (mouse tissue, neonatal blood) - Anna Madetko-Talowska

14:45-15:00 – Microarray expression analysis, epigenetic studies – overview – Mirosław Bik-Multanowski

15:00-15:15 – Cell culture experiments – round table discussion

15:15-15:30 – Proteome evaluation – Maciej Suski

15:30-15:45 – Milestones and deliverables. – Przemko Kwinta

15:45-16:00 - Data analysis – directions – Clara-Cecilie Gunter

16:00-16:10 – Next meetings – schedule – Przemko Kwinta

16:10-16:30 – Discussion