



Dynamics of Brain and Cognition Through the Lifespan III

Neurocognitive Development in Children Born to Mothers Using Opioids

September 21st 2011

Forskningsveien 3A, Harald Schjelderups Hus, Auditorium 3



Lianne Woodward

Professor Lianne Woodward is the principal investigator of a multi-disciplinary research team at the University of Canterbury, New Zealand. The group investigates critical child development issues with study populations ranging from high risk to general population samples. Professor Woodward has published unique and wide-spanning research on the developmental outcome of children at risk, including infants exposed to methadone during pregnancy.

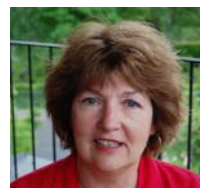
Time:	Lecturer / Subject:
09:15 – 09:25	Welcome and introduction by Kristine Walhovd / Kari Slinning
09:25 – 10:10	Lianne Woodward: Neurobehavioural Outcomes of Infants Exposed to Methadone during Pregnancy
10:10 – 10:25	Kari Slinning: The Oslo Longitudinal Study: Children exposed to opiates and polysubstances in utero
10:25 – 10:40	Kristin Haabrekke: Development in children born to mothers in treatment for substance abuse and mental health problems
10:40 – 11:00	Coffee and refreshments
11:00 – 11:15	Monica Sarfi: Results from a longitudinal study of a national cohort of children born to mothers in methadone maintenance therapy
11:15 – 11:45	Astrid Bjørnebekk and Kristine Walhovd: Brain development in children prenatally exposed to heroin and methadone – results from Magnetic Resonance Imaging Studies
11:45 – 12:00	Closing remarks. Questions and discussion



Kari Slinning
R-BUP



Kristin Haabrekke
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Monica Sarfi
Seraf, UiO



Astrid Bjørnebekk
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Kristine B. Walhovd
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