
ULRIKA ADÉN

CV

PARTICIPANT AT:

EXTREMELY PRETERM BABIES. IMPROVING PERINATAL CARE

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Ulrika Adén, Associate Professor, Dept of Women's and Children's Health Karolinska Institutet. Pediatrician, neonatologist at Karolinska University Hospital, Neonatal Intensive Care Unit, Solna, Sweden

Dr Ulrika Adén, M.D. PhD. graduated at Karolinska Institutet in Stockholm in 1996 and defended her PhD thesis in 2001 entitled "Adenosine receptors in the immature brain with special reference to their role in hypoxic ischemia". After a post doc at INSERM, Paris on experimental models for white matter damage, she built up a team at Karolinska Institutet. Dr Adén has supervised five PhD students to thesis defence and three post doc fellows.. The research is focused on strategies for preventing and treating neonatal brain damage along the following main workstreams: 1. Experimental models of asphyxial encephalopathy and white matter injury: characterization of long term inflammation and the effect of immunomodulation and behavioral follow up of experimental neonatal brain damage. 2. Neonatal brain imaging using ultrasound and magnetic resonance imaging for diagnosis of brain damage and prediction of childhood outcomes.

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