

HOW TO IMPROVE THE QUALITY OF LIFE OF THE HIGH RISK FETUSES AND NEWBORN?

9.50	Introduction and Chair (<u>slides</u>)	
	Mikko Hallman	
10.00	Is it possible to prevent congenital cardiac defects? (<u>slides</u>)	
	James Huhta (Tampa)	
10.40	Postnatal factors and pulmonary inflammation in preterm infants with BPD, an ongoing story (<u>slides</u> ; <u>abstract</u>)	
	Christian Speer (Würtzburg)	
11.20	Pathogenesis of brain damage in the premature (<u>abstract</u>)	
	Henrik Hagberg (Gothenburg)	
12.00	Lunch	
13.15	The emergence of the brain and mind (<u>abstract</u>)	
	Hugo Lagercrantz (Stockholm)	
13.55	Neonatal resuscitation - how can we improve the quality of life? (<u>slides</u>)	
	Ola D. Saugstad (Oslo)	
14.35	Acute severe birth asphyxia - what may be done to improve the prognosis after resuscitation? (<u>slides</u> ; <u>abstract</u>)	
	David Edwards (London)	
15.15	The Thesis Price and Presentations	

	Kaj Åström and Matti Nuutinen
	The Price Winners:
	Dr Tuula Kaukola:
	Perinatal brain damage in very preterm infants. Prenatal inflammation and neurologic outcome in children born term and preterm (<u>thesis</u>)
	Dr Jaana Ronkainen:
	Henoch-Schönlein purpura in children: long-term outcome and treatment (<u>thesis</u>)