

**The 2020 Stockholm Conference on Ultra-Early Intervention:  
EFCNI standards for  
Infant- & Family-Centred Developmental Care (IFCDC)  
as a tool for addressing the challenge of inequality in a European and Global perspective**

Karolinska University Hospital, Sune Bergströms Aula, Eugeniavägen 3, J3:07, Solna, Stockholm, **19<sup>th</sup> March 2020**  
Organizers: Karolinska NIDCAP Training & Research Center, Karolinska University Hospital

08.00-08.30	<i>Registration</i>	
08.30-08.40	<b>Welcome address</b>	Stina Klemming Lars Navér
08.40-09.30	<b>European Standards of Care for Newborn Health</b> Presentation of the greater project: methodology, presentation format	Silke Mader
09.30-10.00	<b>Zero separation/Family access - Couplet Care</b>	Björn Westrup,
10.00-10.30	<b>NICU-design, Supportive sensory environment</b>	Pierre Kuhn
10.30-11.00	<i>Coffee at sponsor exhibitions</i>	
11.00-11.40	<b>Family supportive services, parental involvement, case management</b>	Mandy Daly, Paula Guerra, Siri Lilliesköld
11.40-12.10	<b>Clinical consultation and supervision for healthcare professionals on supporting families</b>	Sari Ahlqvist-Björkroth
12.10-12.50	<b>Education and training in IFCDC</b>	Inga Warren
12.50-13.00	<b>Discussion</b>	
13.00-14.30	<i>Lunch</i>	
14.30-15.00	<b>Bonding and attachment related to skin to skin contact</b>	Rosario Monterossi
15.00-15.20	<b>Skin to skin contact – Spain: translation to practice - video</b>	Maria Maestro
15.20-15.40	<b>Immediate Parent Infant Skin-TO-Skin Study IPISTOSS– video</b>	Björn Westrup
15.40-16.30	<i>Coffee, sponsor exhibitions and Poster walk</i>	
16.30-17.00	<b>Hungarian perspective</b>	Livia Nagy
17.00-17.30	<b>US Standards, Competencies and Recommended Best Practices for IFCDC in the Intensive Care Unit (The Gravens' standards)</b>	Joy Browne
17.30-17.50	<b>Discussion / Reflection</b>	
19.00	<i>Conference dinner</i>	



*Save the date!  
Mars 25th 2021*

*Nature under the influence of nurture – epigenetic science for  
evaluating environmental impact on newborn infants.*