

Curriculum Vitae

Name Ragnhild Maastrup, born 1963.

Current workplace: Rigshospitalet, Department of Neonatology.

Researcher ID (ORCID): 0000-0001-8719-5717

Education

Registered nurse, Ringsted, Denmark 1990

IBCLC – International Board Certified Lactation Consultant 2005 (last recertified 2020)

PhD/Doctor in medical science, Health Science Centre, Lund University 2014

Employments

1990 – 2005 Nurse and clinical nurse specialist, Neonatal dept. Hvidovre Hospital, Denmark

2010 – 2014 Doctoral student at Health Science Centre, Lund University, Sweden

2005 – Leader of Knowledge Centre for Breastfeeding Infants with Special Needs,
and clinical nurse researcher, Dept of Neonatology, Rigshospitalet, Denmark

Research projects (responsible for)

- Breastfeeding and breast milk expression, an intervention study, Hvidovre Hospital Neonatal dept 2004 – 2007
- Extremely preterm infants' reactions to skin-to-skin contact, Rigshospitalet Neonatal dept. and Knowledge Centre for Breastfeeding Infants with Special Needs, 2008 – 2009
- Breastfeeding of preterm infants, a national survey, Rigshospitalet, Dept of Neonatal and Knowledge Centre for Breastfeeding Infants with Special Needs 2009 – 2014
- Effect of evidence based breastfeeding support to families with preterm infants – research knowledge translated into practice 2016 – 2019.
- Measuring compliance with the Baby-friendly Hospital Initiative for Neonatal Wards (Neo-BFHI). An international Self-Assessment survey of policies and practices to protect, promote and support breastfeeding in neonatal wards 2016-2018.

20 peer reviewed publications (H-index: 12):

Significant non-peer reviewed publications

- Nyqvist KH, Maastrup R, Hansen MN, Haggkvist AP, Hannula L, Ezeonodo A, Kylberg E, Frandsen AL, Haiek LN. Neo-BFHI: The Baby-friendly Hospital Initiative for Neonatal Wards. Core document with recommended standards and criteria. Nordic and Quebec Working Group; 2015. <https://ilca.org/neo-bfhi/>
- Doctoral thesis 2014: Breastfeeding of preterm infants – associated factors in infants, mothers and clinical practice. <http://lup.lub.lu.se/record/4431661>

Oral presentations at 28 International conferences (11 invited) 2000 – 2021

Reviewed manuscripts for Neonatology, Pediatrics, Western Journal of Nursing Research, Acta Paediatrica, Journal of Human Lactation, Early Human Development, Frontiers, Scandinavian Journal of Caring Science, Maternal and Child Nutrition, and PLOS ONE

Funding

- 2008: 35.000 DKK Rosalie Petersens Foundation to "Extremely preterm infants reactions to skin-to-skin contact "
- 2009: 200.000 DKK Aase og Ejnar Danielsens Foundation to "Extremely preterm infants reactions to skin-to-skin contact"
- 2010: 50.000 DKK Aase og Ejnar Danielsens Foundation and
29.600 DKK Søster Marie Dalgaards Foundation to " Breastfeeding of preterm infants, a national survey "
- 2015: 500.000 DKK Novo Nordisk Foundation and
300.000 DKK Lundbeck Foundation til forskningsprojektet to " Effect of evidence based breastfeeding support to families with preterm infants – research knowledge translated into practice"
- 2016: 252.000 DKK Rigshospitalets delestillinger to " Effect of evidence based breastfeeding support to families with preterm infants – research knowledge translated into practice" and "Analyze of antecedent data in 2016-2019"
200.000 DKK Helsefonden to " Effect of evidence based breastfeeding support to families with preterm infants – research knowledge translated into practice"
- 2017: 260.000 DKK Novo Nordisk Foundation to " Effect of evidence based breastfeeding support to families with preterm infants – research knowledge translated into practice"

Honours

Swedish National Association for Paediatric Nurses' Jubilee Award for Best Dissertation in Pediatric Nursing 2014.

The 2019 Healthy Children Project MILK SHAKE AWARD for significant achievement in innovative breastfeeding research.