

Symposium 2019

1st of February 09:00 – 17:15

Low Vitamin D during pregnancy and health risk in mother and child

The Research Unit for Dietary Studies, The Parker Institute &
The Department of Public Health, University of Copenhagen

Location: Frederiksberg Hospital, Nordre Fasanvej 57, Vej 8, Entrance 19, 2000
Frederiksberg [Map](#)

The symposium is open to all, but limited number of seats are available. They will be allocated on a first come first serve basis. Please, sign up for the symposium by sending a mail to fanney.thorsteinsdottir@regionh.dk



09:00 – 09:05	Introduction	Berit L Heitmann (DK)
09:05 – 10:35	Pregnancy and maternal outcomes	
09:05 – 09:30	Low vitamin D reduces the chance of pregnancy in women undergoing fertility treatment.	Ulrik Schiøler Kesmodel (DK)
09:30 – 10:05	Vitamin D status during pregnancy and its association with maternal outcomes: Results from a Brazilian cohort.	Gilberto Kac (BR)
10:05 – 10:35	Effects of a European multicentre vitamin D and lifestyle intervention for gestational diabetes mellitus prevention.	Peter Damm (DK)
10:35 – 10:55	Pause	
10:55 – 12:15	Oral Health	
10:55 – 11:30	Recruitment of low income pregnant women into a randomised dietary and dental care intervention: challenges and successful strategies from the IMPROVE trial.	Amanda Adegboye (UK)
11:30 – 11:45	Income, social and health profile of the Improve trial Cohort.	Amanda Farnum (BR)
11:45 – 12:00	Vitamin D, calcium and periodontal status in early pregnancy: Results from The Improve Trial.	Paula Cocate (BR)
12:00 – 12:15	Early vitamin D supplementation and prevention of dental defects: Results from COPSAC.	Pia Elisabeth Nørrisgaard (DK)
12:15 – 13:15	Lunch break	
13:15 – 15:20	Long term health outcomes	
13:15 – 13:45	Maternal vitamin D status and child health outcomes: Results from the Odense Child Cohort.	Henrik Christesen (DK)
13:45 – 14:15	Early vitamin D supplementation and long-term health in the offspring: Results from COPSAC.	Bo Chawes (DK)
14:15 – 15:20	Early vitamin D and long-term health outcomes: results from the D-tect study: Vitamin D in early life and health outcomes: Status and results from the D-tect study. Climatic determinants of neonatal vitamin D levels. Neonatal vitamin D and the risk of childhood Asthma. Neonatal vitamin D and the risk of adult RA. Neonatal vitamin D and the risk of later Pre-eclampsia. Neonatal vitamin D and the risk of adult T2D.	Berit L Heitmann (DK) Amelie Keller (DK) Fanney Thorsteinsdottir (DK) Isabel Cardoso (DK) Maria Stougård (DK) Amelie Keller (DK)
15:20 – 15:40	Pause	
15:40 – 17:00	Long term mental outcomes	
15:40 – 15:50	Neonatal Vitamin D and adult IQ: Results from the D-tect study.	Ina Olmer Specht (DK)
15:50 – 16:05	Vitamin D in pregnancy and cognition in offspring: possibilities of research in the CopLab Pregnancy Database.	Janet Janbek (DK)
16:05 – 16:20	Relations between prenatal and early life vitamin D and the risk of neurodevelopmental disorders (Autism and ADHD).	Niels Bilenberg (DK)
16:20 – 17:00	Early Vitamin D and psychiatric outcomes.	John McGrath (AUS)
17:00 – 17:15	Final discussion and closure	Berit L Heitmann (DK)