

Annual meeting of the Nordic Network of Fetal Medicine Stockholm 4-5 May 2022

May 3, social program

18.00 – 23.00

Welcome and get together dinner. **M/S Waxholm III, Nybrokajen.**



Dining and mingle on board with Nordic colleagues in the beautiful archipelago of Stockholm. Entertainment and some education. No huge storm & waves ☺.

May 4, scientific program

08.00 - 09.00

Registration.

Eugeniavägen 3, J3:07. Aula Sune Bergström.

Karolinska University Hospital Solna,

08:45– 09.00

Welcome

09:00 - 11:00

Session1: Skeletal dysplasia

Imaging, genetics, pathology, long term outcome

11.00 - 11.30

Coffee break

11.30 - 12.15

Update: CDH/Total Trial, MMC surgery, NordFetal collaboration

Prof Roland Devlieger, Leuven, Belgium, Eleonor Tiblad (SE), Karin Sundberg (DK), Aydin Tekay (FI)

12.15 - 13.15

LUNCH

13.15 - 14.30

Session 2: Whole genome/exome sequencing in fetal medicine.

Erik Iwarsson (SE), Ida Vogel (DK), Stina Lou (DK), Charlotta Ingvaldstad Malmgren (SE)

14.30 - 14.45

Short break

14.45 - 15.30

Session 2: Whole genome/ exome sequencing in fetal medicine cont.

15.30 - 16.00

Coffee Break

16.00 - 16.15

Case presented by sponsor

16.15 - 17.30

Session 3: Perinatal pathology

May 4, social program

19.00 – 23.30



Dinner and dance with a wonderful view of Stockholm. We will dance to the music by Carefree Big band, so bring your dancing shoes and your best moves ☺.

May 5, scientific program

Karolinska University Hospital Solna, Eugeniavägen 3, Aula Sune Bergström

9:00 - 10:15

Session 4: Congenital heart disease - prenatal cardiac interventions

Prof Gerald Tulzer, Children's Heart Centre, Linz, Austria, Annika Öhman (SE), Jesper Steensberg (DK)

10.15 - 10.45

Coffee break

10.45 - 12.00

Session 4: Congenital heart disease – genetics of congenital heart disease and detection rate of cardiac anomalies in the Nordic countries

Gunnar Bergman (SE), Olli Pitkanen (FI), Henrik Holmstrøm (DK), Gunlagur Sigfusson / Gylfi Oskarsson (IS), Jesper Steensberg/Cathrine Vedel (DK)

12.00 - 13.00

Update: Twin Anemia Polycythemia Sequence - detection, treatment and outcome

Femke Slaghekke MD PhD, Prof Enrico Lopriore, Leiden University Medical Center, The Netherlands

13.00 - 16.00

Working lunch in working groups

Prenatal genetics, perinatal pathology, fetal growth assessment, congenital heart defects, complicated multiple pregnancies, core fetal medicine outcome data

16.00 - 17.00

Report from working groups, summary of the meeting, NNFM 2023