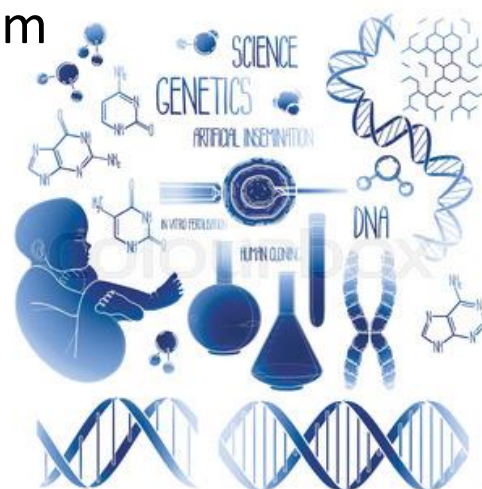


# “Early life exposures and epigenetics”

## PhD dissertation defence & Symposium

Friday 8 December 2017,  
Eduard Bierman Auditorium,  
Lakeside Auditorium Building,  
Aarhus University, Bartholins Allé 3,  
8000 Aarhus C



### Programme

#### 10.00-12.00 PhD defence

*“Prenatal exposure to depression and antidepressant medication: An epigenetic perspective”*

Anne-Cathrine F. Viuff, MD, PhD Student

#### 12.00-13.00 Lunch

#### 13.00-14.20 “Ladies session”

**Moderators: Tine Brink Henriksen & Cathrine C. Bach**

**13.00-13.40 “Studying neurotoxicity of pharmaceuticals – the Strategic Research Initiative”,** Professor Hedvig Nordeng, Department of Pharmacy, Oslo University

**13.40-14.20 “Longitudinal trends in epigenetic data”,** Dr. Esther Walton, Bristol Medical School, University of Bristol

#### 14.20-14.45 Coffee break

#### 14.45-15.45 “Gentlemens session”

**Moderators: Kasper J. Kyng & Niels B. Matthiesen**

**14.45-15.15 “Implications of early-life epigenetic insults”**  
Nicklas Heine Staunstrup, iPSYCH, Aarhus University

**15.15-15.45 “A precision medicine approach to treatment of women with depression in pregnancy”,** Lars Henning Pedersen, Dep. of Gynecology & Obstetrics, Aarhus University Hospital

#### 15.45 Closing remarks, Professor Tine Brink Henriksen

#### 16.00 Reception, Frokoststuen (lokale 118), Institut for Folkesundhed (bygn. 1261), Bartholins Allé 2, 8000 Aarhus C

If attending the lunch and/or the reception please notify Lotte Serwin (lottserw@rm.dk)