



Danish Diabetes and
Endocrine Academy



Neuroscience
Academy Denmark

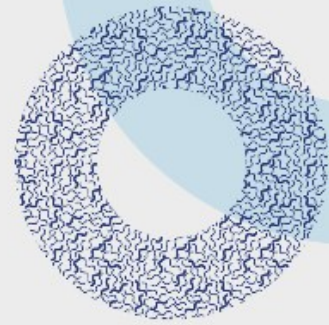
Programme

Sex Hormones and The Brain Symposium

23-24 November 2026

Storebælt Sinatur Hotel & Konference
Østerøvej 121
5800, Nyborg, Denmark

Session overview



Day 1

Session I

Session II

Session III

23 November 2026

Fetal Life and Early Differentiation

Adolescence and Adulthood

Poster Session

Day 2

Session II

Session IV

24 November 2026

Adolescence and Adulthood

Healthy Brain Aging

Programme

23 November 2026

10:30-11:00 Arrival and Coffee

11:00-11:15 Welcome and Meet & Greet

Session I Fetal Life and Early Differentiation

Chair: [Title] **[Name]**, [Affiliation] [(country code)]

11:15-11:45 Hormonal control of brain sex differences

Associate Professor **Jessica Tollkuhn**, Cold Spring Harbor Laboratory (US)

11:45-11:55 Questions & Answers

11:55-12:15 Fetal brain development and early differentiation; impact of testosterone

Professor **Inger Sundström Poromaa**, Uppsala University (SE)

12:15-12:25 Questions & Answers

12:25-13:30 Lunch

13:30-13:50 [Title of talk]

Professor **Tina Kold Jensen**, Department of Environmental Medicine, University of Southern Denmark (DK)

13:50-14:00 Questions & Answers

Session II Adolescence and adulthood

Chair: [Title] **[Name]**, [Affiliation] [(country code)]

14:00-14:20 Puberty, Hormones, and the Developing Brain: A Longitudinal View of Adolescence

Professor **Christian K. Tamnes**, University of Oslo (NO)

14:20 -14:30 Questions & Answers

14:30-15:00 Coffee break

15:00-15:20 [Title of talk]

Professor **Julia Sacher**, Max Planck Institute, DE

15:20-15:30 Questions & Answers

15:30-16:00 [Title of talk]

Professor **Prabha Chandra**, National Institute of Mental Health and Neurosciences, Bengaluru (IN)

16:00-16:10 Questions & Answers

16:10-16:15 Sum up of the day

16:15-17:30 Free Time and Check-in at Hotel

Session III Poster Session

17:30-19:00 Poster session and networking

19:00-21:00 Networking Dinner

Programme

24 November 2026

08:30-09:00 Breakfast and hotel check-out

09:00-09:10 Welcome Back

Session II Adolescence and adulthood

09:10-09:30 Neurobiological sex differences in schizophrenia: moving towards sex-specific treatment guidelines

MD, PhD, **Kirsten Borup Bojesen**, Amager & Hvidovre Hospital, (DK)

09:30-09:40 Questions & Answers

09:40-10:00 Normal and precocious puberty – determinants and secular trends

Professor **Anders Juul**, Rigshospitalet (DK)

10:00-10:10 Questions & Answers

10:10-10:30 Coffee Break

Oral presentations selected from abstracts

10:30-10:45 TBD

10:45-11:00 TBD

11:00-11:15 TBD

11:15-11:30 TBD

11:30-12:10 Group and Networking Activity

12:10-13:00 Networking Lunch

Session IV Healthy Brain Aging

Chair: [Title] **[Name]**, [Affiliation] [(country code)]

13:00-13:30 Mapping the Female Brain Across Menopause

Professor **Claudia Barth**, Charité – University Medicine Berlin (DE)

13:30-13:40 Questions & Answers

13:40-14:00 Hormones and Metabolism Control the Brain - or vice versa: The Metabolic Syndrome as a living Model.

Professor **Jørgen Rungby**, Steno Diabetes Center Copenhagen (DK)

14:00-14:10 Questions & Answers

14:10-14:30 Closing Remarks

Professor **Vibe Frøkjær**, Department of Clinical Medicine, University of Copenhagen (DK)

Professor **David Møbjerg Kristensen**, Department of Science and Environment Roskilde University (DK)

14:30 Coffee and farewell

Organising Committee Scientific Programme

This symposium is organised by the Neuroscience Academy Denmark (NAD) and the Danish Diabetes and Endocrine Academy (DDEA)

David Møbjerg Kristensen, Professor, Roskilde University, (DK)

Vibe Frøkjær, Professor, University of Copenhagen, (DK)



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