

Program

12.00-12.40	Poster session — and sandwiches
12:40-12:45	Welcome to Psychiatry Research Day Opening speech by Jakob Paludan, Chief Medical Officer
12:45-13:15	Presentations – Part 1: Moderator Charlotte Rask
12:45-13:15	“Epilepsy and psychiatric co-morbidity” Keynote: Jakob Christensen, Clinical Professor, Department of Clinical Medicine - The Department of Neurology
13:15-13:30	“Aberrant brain connectivity in preadolescent children at familial high-risk for schizophrenia or bipolar disorder” Martin Dietz, Assistant Professor, CFIN - Department of Clinical Medicine, Aarhus University
13:30-13:45	“Infancy predictors of Functional Somatic Symptoms in pre- and late adolescence - a longitudinal cohort study” Lina Munker, PhD student, psychologist, Department of Child and Adolescent Psychiatry
13:45-14:25	Poster session – and break with coffee/tea and cake
14:25-15:40	Presentations - Part 2: Morten Deleuran Terkildsen
14:25-14:55	“Treatment of Substance Use Disorder (SUD) among youth age 15 and 25: Specific attention to youth with dual diagnosis” Keynote: Mads Uffe Pedersen, Professor, Department of Psychology and Behavioural Sciences, Centre for Alcohol and Drug Research
14:55-15:10	“Receiving information on machine learning-based clinical decision support systems in psychiatric services increases staff trust in these systems: A randomized survey experiment” Erik Perfalk, PhD student, medical doctor, Department of Affective Disorders
15:10-15:25	“The efficacy of ball blankets on insomnia in depression in outpatient clinics: a randomised crossover multicentre trial” Sanne Toft Kristiansen, Clinical Nurse Specialist, MCN, PhD, Psykiatriens Hus, Aarhus University Hospital
15:25-15:40	"Well-being in schoolchildren with neurodevelopmental disorders: insights from a nationwide study" Josefine Klakk, PhD student, MSc PH, The National Centre for Register-based Research, NCRR, Aarhus University
15:40-16:00	Closing session and award of prize for best presentation and best poster Moderator Per Hove Thomsen