



PROGRAM

August 27 - 30, 2024
Trondheim, Norway

2024 THE 15TH NORDIC MEETING IN NEUROPSYCHOLOGY

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WELCOME NOTES

Dear Participants,

On behalf of the Norwegian Neuropsychological Society, it is our great pleasure to extend a warm welcome to the 15th Nordic Meeting in Neuropsychology, which will be held in Trondheim in August 2024.

This gathering is a significant event for our community, as it brings together leading experts, researchers, and clinicians across the Nordic region and beyond. The Nordic Meetings in Neuropsychology have a longstanding history of providing a unique opportunity to share insights, exchange ideas, and strengthen collaborations and friendships that contribute to advancing our field.

Nobel Laureate Edvard Moser will deliver the opening lecture on the fascinating topic of neural computation of space and time - kicking off a program that will focus on brain health interventions and technology, with a specific emphasis on the ways in which neuropsychological knowledge and cutting-edge technology pave the way for significant clinical impact.

We are thrilled to host this meeting in the beautiful city of Trondheim known for its rich cultural and scientific heritage and stunning natural surroundings. Our planned social events will provide a unique opportunity to experience both the historic and contemporary vibes of the city. We hope that the meeting will be both intellectually stimulating and a memorable experience.


We would like to express our gratitude to the scientific- and organizing committees for their hard work and dedication putting together an exciting program that promises to both informative and enjoyable. We also wish to thank the neuropsychological societies of all Nordic countries for their invaluable contribution in making this event a reality. We look forward to welcoming you in Trondheim in 2024.


Alexander Olsen, President of the Norwegian Neuropsychological Society
Annette Holth Skogan, Vice president of the Norwegian Neuropsychological Society



Session rooms

Sessions marked in color  : held in Room 2

Sessions marked in color  : held in Room 3A+B

Sessions marked in color  : held in Room 3C+D

Registration desk opening hours

August 27, 2024: 08:30 - 15:30

August 28, 2024: 09:00 - 16:30

August 29, 2024: 08:30 - 16:45

August 30, 2024: 08:00 - 13:00

Abstract book

Electronic version abstract book is published online at www.nordicmeeting.com under Abstract menu.

All the workshop presentations are coded as "WS-xx", symposium presentations are coded as "S-xx", oral presentations are coded as "OP-xx" and poster presentations are coded as "PT-xx". You can refer the number stated in this program and find the actual abstract in the electronic abstract book.

Wi-Fi access at the venue

Network name: Clarion Connect

Lunch and refreshments

Lunch and coffee servings are included in the registration fees and served during the conference period. The serving time can be found in the detailed program.

Badges

Name badge is required for accessing lectures, lunch and coffee servings, exhibition area and social events.

Please wear your name badge throughout the conference.

Conference credit

The conference is credited as 24 hours maintenance activity for the Norwegian speciality in clinical psychology. Also, the pre-conference has been approved as 6 hours maintenance activity for the Norwegian psychologists.

By the Danish Psychologist Association, the conference is credited for 24 hours for module 15.3.99 "tværgående modul". Pre-conference workshop nr. 1 is credited for 3 h. for module 15.4.4.2.2 "Neurorehabilitering, intervention", workshop nr. 2 credited for 3 h. for module 15.4.4.2.3 B: "Sygdomslære, neurodegenerative lidelser", and workshop nr. 4 credited for 3 h. for module 15.4.4.2.3 E: "Sygdomslære valgfri emner". Danish psychologists must document registration for the main conference and/ or the respective workshops when applying for credits to the Danish Psychology Association.

Conference agency

The Meeting Planners

www.meetingplanners.dk

reg@meetingplanners.dk

Telephone: +45 6021 7421

Sponsors

Silver sponsor



Bronze sponsor



SOCIAL EVENTS

Pre-registration is required for all social events. Please sign up through the registration site or check with the registration desk staff if you have not signed up in advance.

August 27

Optional dinner at venue at 19.00 hrs.

Price: NOK 1.150

Badge: Please remember to bring your conference name badge

August 28

Welcome reception from 18.00 – 19.15 hrs.

Price: Free

We meet in the exhibition area at the venue and busses will pick us up and drive the short way to Nidarosdomen. Here is the official welcome followed by a surprise!

Venue: Nidarosdomen

Address: Kongsgårdsgata 2, 7013 Trondheim

Nidarosdomen is located in the heart of Trondheim less than 1.8 km from the venue and you are welcome to arrange dinner this evening on your own as no food or beverages are provided at the reception. (Kindly note no transportation is arranged after Nidarosdomen)

Badge: Please remember to bring your conference name badge

August 29

Conference dinner at 18.15 hrs.

Price for delegates: NOK 795

Price for sponsors/exhibitors: NOK 1.500

We meet in the exhibition area at the venue and busses will pick us up and drive the short way to HAVET Arena. A fun evening with good food, drinks and dance – just the way we like it!

Venue: HAVET Arena

Address: Strandveien 104, 7067 Trondheim

Transportation: Bus to HAVET Arena from the venue. Kindly note no transportation is provided after the dinner. Walking distance: Approxemate 15 minuts.

Badge: Please remember to bring your conference name badge

The social program is not supported by the sponsors.

PROGRAM OVERVIEW

Tuesday 27 August: Pre conference workshops		
08.30	Registration	
09-12	Workshop 1. Room: 3A+B Evidence based practice in the clinic: Acceptance and Commitment Therapy for people with acquired brain injury	Workshop 2. Room: 3C+D Indications for and expected effects of anti-amyloid treatments in Alzheimer's disease: -A focus on cognitive aspects
12.00-13.00	Lunch break	
13.00-16.00	Workshop 3. Room: 3A+B Cognitive rehabilitation for children and adolescents with acquired brain injury: Clinical application of online problem-solving therapy, and individualized and group-based interventions	Workshop 4. Room: 3C+D Sleep and Brain Health: Practical Approaches to Nonpharmacological Treatment of Sleep Problems
Wednesday 28 August: DAY 1		
09.00-10.00	Registration, poster mounting and coffee	
10.00- 11.30	Room: 2: Welcome and practical information. Opening lecture prof. Edvard Moser: "Neural computation of space and time"	
11.30-12.00	Coffee break and poster session	
12.00-13.00	Room: 2: Prof. Dame Til Wykes: "The Why and How of Cognitive Remediation Therapies for People with a diagnosis of Schizophrenia"	
13.00-14.30	Lunch break and poster session	
14.30-16.00	Room: 2 Symposium 1. <u>Nordic symposium Denmark</u>	Room: 3A+B Oral presentations 1: Child Neuropsychology
		Room: 3C+D Symposium 2. Neuropsychological outcomes after Covid-19
16.00-16.30	Coffee break and poster session	
16.30-18.00	Room: 2 Symposium 3. <u>Nordic symposium Sweden</u>	Room: 3A+B Oral presentations 2: Brain disorders
		Room: 3C+D Symposium 4. Is there a role for web-based neuropsychological testing in the clinic?
18.00-19.15	Welcome reception	
Thursday 29 August: DAY 2		
09.00-10.00	Room: 2 Dr. Joseph Firth: "Digital Technologies and Youth Mental Health: improving physical, psychological & cognitive outcomes"	
10.00-10.30	Coffee break	
10.30-12.00	Room: 2 Symposium 5. Mobile Healthcare (mHealth) in brain disorders and beyond	Room: 3A+B Symposium 6. More real than ever – the application of virtual realities in health and rehabilitation
		Room: 3C+D Symposium 7. Neuropsychological monitoring of patients undergoing brain surgery
12.00-13.30	Lunch break	Room: 2 12:45 - 13:15: Lunch symposium by Hogrefe
13.30-14.30	Room: 2 Prof. Shari L. Wade: "Neuropsychologically-informed Interventions for Children and Families"	
14.30-15.00	Coffee break	
15.00-16.30	Room: 2 Symposium 8. <u>Nordic symposium Finland</u>	Room: 3A+B Oral presentations 3: Neuropsychiatry
		Room: 3C+D Symposium 9. Mechanisms mediating cognitive effects of physical training
16.30-16.45	Short break	
16.45- 18.00	Room: 2 Poster Award annunciation Prof. Skip Rizzo: "Clinical Virtual Reality: -A Brief Review of the Future"	
18.15	Conference Dinner	
Friday 30 August: DAY 3		
09.00-10.00	Room: 2 Prof. Charles H. Bombardier: "Depression in Persons with Traumatic Brain Injury"	
10.00-10.30	Coffee break	
10.30-12.00	Room: 2 Symposium 10. Neurocognitive Landscape of Healthy Aging and Brain-Related Diseases	Room: 3A+B Oral presentations 4: Disorders of visual processing
		Room: 3C+D Symposium 11. ADHD: Psychological interventions
12.00-13.00	Lunch break	
13.00-14.00	Room: 2 Prof. Sallie Baxendale: "The Cognitive Contraindications, Complications and Costs of Epilepsy Surgery" Chair: Annette Holth Skogan	
14.00-14.20	Closing words	

PROGRAM TUESDAY AUGUST 27

08:30 Registration incl. light breakfast
Refreshment is available during the entire workshop sessions

09:00 - 12:00 Pre-conference Workshops

Workshop 1

Room: 3A+B

(WS-1)

Title: Evidence based practice in the clinic: Acceptance and Commitment Therapy for people with acquired brain injury

Chair/presenters: Johanne Rauwenhoff, PhD. & Anne- Fleur Domensino, PhD.

Workshop 2

Room: 3C+D

(WS-2)

Title: Indications for and expected effects of anti-amyloid treatments in Alzheimer's disease: -A focus on cognitive aspects

Chair/presenters: Bjørn-Eivind Kirsebom, PhD. & Tormod Fladby, PhD.

12:00 - 13:00 **Lunch break**

13:00 - 16:00 Pre-conference Workshops

Workshop 3

Room: 3A+B

(WS-3)

Title: Cognitive rehabilitation for children and adolescents with acquired brain injury: Clinical application of online problem-solving therapy, and individualized and group-based interventions

Chair: Jan Stubberud & Marianne Løvstad

Presenters: Shari Wade, PhD; Nina Rohrer Baumgartner, PhD; Ingvil Laberg Holthe, PhD; Ruth Hypher, PhD; Torunn Finnanger, PhD.

Workshop 4

Room: 3C+D

(WS-4)

Title: Sleep and Brain Health: Practical Approaches to Nonpharmacological Treatment of Sleep Problems

Chair/Presenter: Håvard Kallestad, PhD.

19:00 - 21:00 **Optional dinner at venue**

09:00 - 10:00 Registration, poster mounting and coffee

10:00 - 10:00 **Welcome and practical information**
Room: 2

10:00 - 11:30 Opening lecture: Prof. Edvard Moser
Title: "Neural computation of space and time"
Room: 2
Chair: Alexander Olsen

11:30 - 12:00 **Coffee break, exhibition and poster session**

12:00 - 13:00 Keynote: Prof. Dame Til Wykes
Title: "The Why and How of Cognitive Remediation Therapies for People with a diagnosis of Schizophrenia"
Room: 2
Chair: Jan stubberud

13:00 - 14:30 **Lunch break, exhibition and poster session**

14:30 - 16:00 Parallel Sessions

Session 1: Nordic symposium Denmark: Technology-based interventions in treatment and rehabilitation – how to promote uptake, effect, and sustainability.

Chair: Laila Øksnebjerg

Room: 2

Title: Virtual Reality Assessment and Treatment of Spatial Neglect.

Presenter: Lars Evald, PhD, Head of Neuropsychological Research, Hammel Neurorehabilitation Centre and University Research Clinic Central Denmark Region.

Title: App-based memory control training in children and adolescents.

Presenter: Julie Ertman Nørkær Lundsgaard, PhD Student, Department of Psychology, University of Copenhagen.

Title: Virtual reality for anxiety disorders (VR8) – improving treatment interventions using technology.

Presenter: Per Trads Ørskov, PhD, Postdoc, Research Unit for Digital Psychiatry (READI), Centre for Digital Psychiatry, Region of Southern Denmark.

Title: Design, implementation, and sustainability of cognitive support technology for people with dementia.

Presenter: Laila Øksnebjerg, PhD, Associate professor, Department of Psychology, University of Copenhagen and Senior researcher, Danish Dementia Research Centre, Copenhagen University Hospital.

Oral presentation 1: Child Neuropsychology

Chair: Marit Schmid

Room: 3A+B

Abstract 46: Assessment and monitoring of cognitive functioning in children with cerebral palsy.

Presenter: Kristine Stadskleiv

Abstract 31: Cognitive function in children and adolescents with psychogenic, non-epileptic seizures.

Presenter: Annette Holth Skogan

Abstract 37: Children with brain tumors treated with radiotherapy: Important risk organs to spare to decrease neurocognitive impairments.

Presenter: Helena Söderström

Abstract 33: Sensory white noise stimulation as a treatment option for children with ADHD and RD: Who benefits and who performs worse?

Presenter: Göran Söderlund

14:30 - 16:00 Parallel Sessions

Session 2: Symposium: Neuropsychological outcomes after Covid-19.

Chair: Jan Stubberud

Room: 3C+D

Presenter: Kamilla Miskowiak, Professor at the Department of Psychology, University of Copenhagen, Denmark

Presenter: Stein Andersson, Professor at the Department of Psychology, University of Oslo, Norway

Presenter: Sofie Buer, psychologist and PhD candidate at Lovisenberg Diaconal Hospital, Norway

Presenter: Kristina Struksnes Fjone, Physiotherapist, MSc and PhD-student at Oslo University Hospital, Norway

16:00 - 16:30 **Coffee break, exhibition and poster session**

16:30 - 18:00 Parallel Sessions

Session 3: Nordic symposium Sweden: Towards a Deeper Neuropsychological Understanding of the Post-COVID Condition - from Subjectivity to Intervention.

Chair: Ulrika Birgerg Thornberg

Room: 2

Title: To Combine Subjectivity and Neuroscience in the understanding of the Post-COVID Condition.

Presenter: Richard Levi, MD, PhD, MBA, Professor, Department of Rehabilitation Medicine and Department of Health, Medicine and Caring Sciences, Linköping University, Sweden.

Title: Fatigue and Cognitive Function after Covid-19 in in People with Post-COVID Condition Compared to People recovered from COVID-19.

Presenter: Agnes Andersson, Licensed Psychologist, PhD-student in Rehabilitation Medicine, Department of Rehabilitation Medicine and Department of Health, Medicine and Caring Sciences, Linköping University, Sweden.

Title: Personality and Illness Perception in People with Post-COVID Condition Compared to People Recovered from COVID-19.

Presenter: Ulrika Birgerg Thornberg, Specialist in Neuropsychology, PhD, Department of Rehabilitation Medicine and Department of Health, Medicine and Caring Sciences, Linköping University, Sweden and Department of Behavioural Sciences and Learning, Linköping University, Sweden.

Title: Effects on Subjective Visual Function and Fatigue after Visual Rehabilitation for Patients with Post COVID Condition.

Presenter: Stina Gunnarsson, RN, PhD, Department of Rehabilitation Medicine and Department of Health, Medicine and Caring Sciences, Linköping University, Sweden.

Oral presentation 2. Brain disorders

Chair: Marianne Halvorsen

Room: 3A+B

Abstract 15: Psychological intervention following acquired brain injury - a multiple case study.

Presenter: Cecilie Marie Schmidt Thøgersen

Abstract 22: Cognition as independent predictor of functional outcome after cardiac arrest.

Presenter: Erik Blennow Nordström

Abstract 36: Functional Magnetic Resonance Imaging for Preoperative Planning in Pediatric Epilepsy.

Presenter: Lisa Evju Hauger

Abstract 40: Metacognitive therapy for people experiencing persistent post-concussion symptoms following mild traumatic brain injury: a multiple case study.

Presenter: Johanne Rauwenhoff

16:30 - 18:00 Parallel Sessions

Session 4: Symposium: Is there a role for web-based neuropsychological testing in the clinic?

Chair: Asta Håberg

Room: 3C+D

Title: "Is there a role for web-based cognitive testing in affective disorders?"

Presenter: Kamilla Miskowiak, neuropsychologist, Professor, University of Copenhagen, Denmark

Title: Feasibility and results from screening and following somatic and psychiatric patient groups over time with a flexible web based neuropsychological platform

Presenter: Tor Ivar Hansen, neuropsychologist, PhD, St Olav/NTNU, Norway

Title: Measurement validity, replicability and standardization between neuropsychological test tools, experience from the NIH toolbox and other national clinical initiatives in the US

Presenter: Richard Gershon, Professor, Chief of Outcome and Measurements Science, Department of Medical Social Sciences, Northwestern University Feinberg School of Medicine, USA

18:00 - 19:15

Welcome reception at the Nidarosdomen. Busses will depart at exactly 18:00.



PROGRAM THURSDAY AUGUST 29

08:30 Morning coffee. Registration desk is open

09:00 - 10:00 Keynote: Dr. Joseph Firth
Title: "Digital Technologies and Youth Mental Health: improving physical, psychological & cognitive outcomes"
Room: 2
Chair: Jens Egeland

10:00 - 10:30 **Coffee break**

10:30 - 12:00 Parallel Sessions

Session 5: Symposium: Mobile Healthcare (mHealth) in brain disorders and beyond
Chair: Gøril Storvig & Alexander Olsen
Room: 2

Title: Digital solutions for concussion (DiSCO): a development and usability study
Presenter: Gøril Storvig, MPhil., Department of Psychology, Norwegian University of Science and Technology, Trondheim, Norway

Title: Using mHealth tools to monitor and treat common symptoms in brain disorders.
Presenter: Dr. Bert Lenaert, Faculty of Psychology, Open University, Heerlen, the Netherlands

Title: Forecasting migraine and postconcussion symptoms with machine learning based on mobile phone diary and wearable sensor data.
Presenter: Anker Stubberud, MD, ph.d., Department of Neuroscience and Movement Disorders, Norwegian University of Science and Technology, Trondheim, Norway

Title: Using mHealth tools to deliver cognitive screening and rehabilitation in multiple sclerosis
Presenter: Roshan das Nair, MPhil, PhD, Health Division, SINTEF, Trondheim, Norway, & School of Medicine, University of Nottingham, UK

Session 6: Symposium: More real than ever – the application of virtual realities in health and rehabilitation
Chair: Marianne Løvstad
Room: 3A+B

Presenter: Albert "Skip" Rizzo, Director, Medical Virtual Reality - Institute for Creative Technologies; Professor, Dept. of Psychiatry and School of Gerontology, University of Southern California, USA

Presenter: Martin Matre, Neuropsychologist/PhD candidate, Sunnaas Rehabilitation Hospital, Nesodden, Norway

Presenter: Truls Johansen, Occupational therapist/PhD candidate, Sunnaas Rehabilitation Hospital, Nesodden, Norway

Presenter: Michael Riegler, Professor SimulaMet and Oslo Metropolitan University, Norway

Presenter: Gunn Astrid Baugerud, Associate Professor, Oslo Metropolitan University, Norway

Session 7: Symposium: Neuropsychological monitoring of patients undergoing brain surgery
Chair: Annette Holth Skogan
Room: 3C+D

Presenter: Sallie Baxendale, Professor of Clinical Neuropsychology at the University College of London

Presenter: Eli Berit Kyte, clinical neuropsychologist and PhD candidate at Oslo University Hospital, Norway

Presenter: Signe Delin Molderup, Clinical neuropsychologist at Rigshospitalet, Copenhagen, Denmark

Presenter: Guro Minken, Clinical neuropsychologist and PhD candidate at Oslo University Hospital, Norway



Welcome to a lunch symposium about our new test battery

Thursday, August 29, 12.45–13.15

Nordic adaptation of IDS-2 (Intelligence and Development Scales - 2nd Edition)

Camilla Hagelstam – Clinical neuro- and developmental psychologist at NepsyFocus, Helsinki.

Lisa Thorell – Professor in Developmental Psychology, Karolinska Institutet, Stockholm.

The IDS-2 is a global cognitive assessment of the 'whole child', unparalleled in its ability to identify their knowledge, strengths, and developmental needs in one complete picture.

The IDS-2 is standardized on children and adolescents ages 5-20 years.

The symposium will include the following aspects:

- 1) the theoretical structure of the IDS-2,
- 2) examples of subtests that are used within each one of the six domains and explanation of how subtests vary between different ages,
- 3) a presentation of the challenges that we have faced when working with the Nordic adaptations of IDS-2 and
- 4) a discussion of the importance of using country-specific norms when assessing children's development within either clinical or educational settings.

Visit our stand and you will find a lot of interesting test materials from and for Norway, Denmark, Finland and Sweden

PROGRAM THURSDAY AUGUST 29

12:00 - 13:30 **Lunch break**

12:45 - 13:15 **Lunch symposium by Hogrefe: "Nordic adaptation of IDS 2: A new test battery for assessing intelligence and development in children, adolescents, and emerging adults"**
Room: 2 (You are welcome to bring your lunch into the room and eat during the symposium)

13:30-14:30 Keynote: Prof. Shari L. Wade
Title: "Neuropsychologically-informed Interventions for Children and Families"
Room: 2
Chair: Marianne Løvstad

14:30 - 15:00 **Coffee break**

15:00 - 16:30 Parallel Sessions

(Session 8) Nordic symposium Finland: Extending neuropsychological evaluations and rehabilitation with virtual reality and web-based programs.

Chair: Sari Levänen

Room: 2

Title: Assessing goal-directed behavior in virtual reality

Presenter: Erik Seesjärvi, neuropsychologist, PhD, Department of Child Neurology, Helsinki University Hospital, University of Helsinki

Title: Feasibility of web-based neuropsychological rehabilitation after acquired brain injury

Presenter: Outi Vuori, MA, PhD student, Brain Center/Neurocenter, Neuropsychology, Helsinki University Hospital, University of Helsinki

Title: Web-based neuropsychological rehabilitation of learning problems in adolescents

Presenter: Samuel Hannukkala, MA, PhD student, Department of Child Neurology, Helsinki University Hospital, University of Helsinki

Oral presentations 3: Neuropsychiatry

Chair: Tor Ivar Hansen

Room: 3A+B

Abstract 21: Bridging cognitive assessment and biological markers in depression: IL-6 plasma levels and sustained attention difficulties as a unified classification tool.

Presenter: Maria J. Portella

Abstract 30: Early interdisciplinary intervention (GAIN) to reduce persistent post-concussion symptoms in adults: Results from a stepped-wedge, cluster randomised controlled trial.

Presenters: Line Amalie Hellemose and Mille Møller Thastum

Abstract 50: Executive Functioning is Associated with Pain Interference and Pain Management in Patients with Chronic Pain.

Presenter: Nils Berginström

Abstract 7: ADHD traits, comorbid psychopathology, and executive functioning in adolescence: A multi-informant, population-based twin study.

Presenter: Laila Ketvel

(Session 9) Symposium: Mechanisms mediating cognitive effects of physical training.

Chair: Jens Egeland

Room: 3C+D

Presenter: Atefe Rafiee Tari, leader research group on circulation and imaging, Faculty of Medicine & Health Science, Norwegian University of Science and Technology, Trondheim, Norway.

Presenter: Gry Bang-Kittilsen, PhD candidate, clinical neuropsychologist, Vestfold Health Care Trust, Tønsberg, Norway.

Presenter: Jonna Nilsson, Assistant Professor, Swedish School of Sport and Health Sciences, Stockholm, Sweden.

Presenter: Joseph Firth, MD, PhD, University of Manchester, UK.

16:30 - 16:45 **Short break**

16:45 - 18:00 **Postal Award annunciation**
Room: 2

Keynote: Prof. Skip Rizzo

Title: "Clinical Virtual Reality: - A Brief Review of the Future"

Room: 2

Chair: Marianne Løvstad

18:15 **Conference dinner**



PROGRAM FRIDAY AUGUST 30

08:30 Morning coffee. Registration desk is open

09:00 - 10:00 Keynote: Prof. Charles H. Bombardier
Title: "Depression in Persons with Traumatic Brain Injury"
Room: 2
Chair: Solveig L. Hauger

10:00 - 10:30 **Coffee break and exhibition**

10:30 - 12:00 Parallel Sessions

(Session 10) Symposium: Neurocognitive Landscape of Healthy Aging and Brain-Related Diseases

Chair: Maryam Ziaei

Room: 2

Presenter: Maryam Ziaei, Associate Professor, NTNU, Norway

Presenter: Alireza Salami, Associate Professor, Umea University and Karolinska Institute, Sweden.

Presenter: Thanh Doan, Group leader, NTNU and resident physician, St. Olav's hospital, Norway.

Oral presentation 4. Disorders of visual processing

Chair: Randi Starrfelt

Room: 3A+B

Abstract 39: Vision therapy in mild traumatic brain injury: A review of the rationale and the evidence

Presenter: Jason Barton

Abstract 23: Visual impairments after stroke: Results and clinical implications of the Back-of-the-Brain (BoB) project

Presenter: Randi Starrfelt

Abstract 42: The Phenomenology of Face Blindness – A Novel Approach to Developmental Prosopagnosia

Presenter: Erling Nørkær

Abstract 49: Face recognition impairments in developmental and psychiatric disorders: A pilot study and future directions

Presenter: Sherryse Corrow

(Session 11) Symposium: ADHD: Psychological interventions

Chair: Astri Lundervold & Merete Glenne Øie

Room: 3C+D

Titel: Non-pharmacological interventions for people with neurodevelopmental conditions in stepped-care models."

Presenter: Tatja Hirvikoski, Associate Professor, Center for Neurodevelopmental Disorders at Karolinska Institutet, KIND, Sweden.

Titel: Executive control training for adolescents with ADHD: A randomized controlled effectiveness trial

Presenter: Ingvild Haugen, Post doc, Innlandet Hospital Trust and Agnete Dyresen, PhD candidate, University of Oslo and Lovisenberg Hospital, Norway.

Titel: Goal Management Training in adults with ADHD

Presenter: Daniel Jensen, PhD. Helse Bergen.

Titel: A blended intervention targeting emotion dysregulation in adults with ADHD

Presenter: Emilie Nordby, PhD candidate University of Bergen, Helse Bergen.

12:00- 13:00 **Lunch break**

13:00 - 14:00 Keynote: Prof. Sallie Baxendale
Title: "The Cognitive Contraindications, Complications and Costs of Epilepsy Surgery"
Room: 2
Chair: Annette Holth Skogan

14:00 - 14:20 Closing words and Welcome the 16th Nordic Meeting in Neuropsychology in Finland 2027

	Presenter	Abstract Title
PT-6	Natascha Ekdahl	Factors influencing return to work after stroke and traumatic brain injury (TBI)
PT-8	Ro J. Robotham	A Danish Version of the Oxford Visual Perceptual Screen
PT-9	Per Aslaksen	Depression severity influences cortical processing and cognitive performance – an fMRI study
PT-10	Marte Christine Ørbo	Student self-reported executive functions
PT-11	Hille Vaskilinna	The impact of developmental concerns on early sociocognitive skills in Finnish children
PT-12	Hille Vaskilinna	State excitement in the assessment of early sociocognitive skills in Finnish children
PT-13	Tatja Hirvikoski	Mindfulness-based Stress Reduction Groups for Autistic Adults – a Randomized Controlled Trial
PT-16	Astri J Lundervold	Fatigue and cognitive impairment in patients with irritable bowel syndrome (IBS). Two separate routes to psychological distress?
PT-17	Stina Hedström	Minimal improvement in self-reported symptoms the first years in Post COVID-19 condition
PT-18	Ingrid M. Lorentzen	Comparing the D-KEFS Color-Word Interference Test contrast scores to new regression-based derived measures in a Norwegian sample.
PT-19	Muriel Vicent Gil	Exploring the Impact of INCREM Program in Major Depressive Disorder: Preliminary Insights into the add-on Computerized Cognitive Training.
PT-25	Erik Seesjärvi	Children with ADHD show difficulties in time-based prospective memory and strategic time-monitoring in a naturalistic virtual reality task
PT-26	Erling Nørkær	Establishing and evaluating the gradient of item naming difficulty in post-stroke aphasia and semantic dementia
PT-27	Liya Merzon	Virtual Reality for a Precise Quantification of Idiosyncratic ADHD Symptoms
PT-28	Linus Andersson	Doing it from home: Remote digital testing as a valid alternative to standard neuropsychological tests.
PT-29	Tatja Hirvikoski	Psychoeducational groups for autistic adults and their close relations (Prisma)
PT-32	Elise Liljekvist	Cognitive function in older adults with congenital heart disease: results of a national centre study
PT-34	Marte Christine Ørbo	Executive functions four years after a stroke
PT-35	Marianne B. Halvorsen	The psychometric properties of the Psychopathology in Autism Checklist among children: Preliminary findings from a neuropsychiatric sample
PT-38	Maja Jørgensen	The use of the Oxford Cognitive Screen as a cognitive screening tool in brain injury rehabilitation in Denmark.
PT-41	Jason Barton	Face and word superiority: parallel tests of whole-object effects.
PT-43	Riitu Puumalainen	A pilot study examining the effects of group-based neuropsychological rehabilitation on quality of life for patients with mild neurocognitive disorder.
PT-44	Riikka Pihlaja	Everyday Executive Functioning After COVID-19: Associations with Disease Severity and Informant-Report
PT-45	Venke Arntsberg Grane	Executive function in a treatment-naive ADHD cohort diagnosed in adulthood

	Presenter	Abstract Title
PT-47	Sunniva B. Myklebost	Understanding the experiences with cognitive impairment and access to care among cancer survivors and health care professionals: a survey study
PT-48	Eivind Haga Ronold	A call for an open access transdiagnostic Psychiatric Register for Cognitive functioning in Norway (PReCogNor)
PT-51	Therese W. Händel	Regression-based norms for the Trail Making Test on Norwegian older adults: understanding the effect of education
PT-52	Johanna Rosenqvist	Intelligence and Working Memory as Predictors of Learning Outcomes in School-Aged Children
PT-53	Gunvor Sønnesyn	Evidence of Clinical Utility of the PASS Theory in a Norwegian Sample
PT-54	Olaf Lund	Factor structure of the Conners Continuous Performance Test 3rd Edition: Exploratory factor analysis in a mixed clinical sample
PT-55	Anu Haavisto	Relationships between parent-rated everyday behavior and cognitive test performance in 6–17-year-old Finland-Swedes
PT-56	Vera Solianik	Minding what we're Missing: A study of longitudinal post-stroke dropout
PT-57	Kristin Svee	Cognition and Sleep in Bipolar Disorder: A Web-Based Investigation
PT-58	Kaja Egset	Exploring the discrepancy between subjective and objective measures of executive functions in long-term, adult survivors of childhood acute lymphoblastic leukemia
PT-59	Johanne Rauwenhoff	Depression after traumatic brain injury (TBI):exploring neuropathological mechanisms
PT-60	Alexander Holt	Assessment of Visuospatial Neglect Using Eye Tracking in a Custom Developed and Flexible, Fully Immersive, VR Framework
PT-62	Ewa Malinowska	The Impact of COVID-19 Cognitive Functioning and Negative Affect in the Swedish Population
PT-63	Cecilie Marie Thøgersen	BackUp© A manual based psychotherapeutic intervention for relatives to adults with acquired brain injuries.
PT-64	Katrine Sand	EnVision – CP: Subjective experiences of visual impairments in adults with cerebral palsy
PT-65	Eliisa Lehto	Association between subjective prospective memory complaints and prospective memory performance in adults with ADHD
PT-66	Sakari Suvanto	The impact of neurocognitive structure on language learning in students not fully meeting curriculum objectives at Finnish primary schools
PT-67	Isak EAugust Støver	Behavioral and Electrophysiological Markers of Altered Mind Wandering and Sustained Attention in Adult ADHD
PT-68	Elisa Di Rosa	The psychological history questionnaire (PSYq): towards a theory of Affective Reserve

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