



ANNUAL MEETING 2022

Friday, September 23rd

Calman Learning Centre, Durham University, Durham

PROGRAMME

9:00 – 9:25	Registration and coffee
9:25 – 9:30	Welcome from OPSYRIS Chair and announcement of Rising Star Award Nele Demeyere
9:30 – 10:00	Eirini Kontou Psychological care: how to deliver in practice and why it matters for stroke recovery
10:00 – 10:15	Lauren Hepworth The Impact of Visual Impairment on Completion of Cognitive Screening Assessment
10:15 – 10:30	Christine Hazelton Interventions for visual perceptual disorders in stroke: result from a scoping review and Cochrane systematic review
10:30 – 10:45	Diane Trusson Comparing return-to-work related experiences between participants in an individually randomised trial of Early Stroke Specialist Vocational Rehabilitation versus usual care only
10:45 – 11:00	Sam Webb Predicting activities of daily living and subjective cognitive failures with the Oxford Digital Multiple Errands Test (OxMET)
11:00 – 11:30	Tea/coffee break and poster viewing
11:30 – 11:50	Quick fire talks – Session 1 Helen Morse A feasibility trial of a computerised Spatial Inattention Grasping Home-based Therapy (c-SIGHT) for spatial neglect post-stroke: Trial update Esme Hayes How do UK occupational therapists identify post-stroke spatial neglect in in-patient and community settings? Abbey Fletcher Efficacy of a Computer-Based Visual Training Program as a Compensatory Tool for Visual Rehabilitation after Stroke: A Pilot Study Elise Milosevich Prevalence and predictors of domain-specific cognitive impairment after stroke: the value of early cognitive screening
11:50 – 12:30	WORKSHOP – Daniel Taylor Information session and Q&A on the Stroke Association's funding scheme
12:30 – 1:30	Lunch break and poster viewing

1:30 – 2:00	<p>Eugene Tang Cognition post-stroke: A primary care perspective</p>
2:00 – 2:15	<p>Grace Turner Structured follow-up pathway to support people after transient ischaemic attack and minor stroke (SUPPORT TIA): feasibility study</p>
2:15 – 2:45	<p>Quick fire talks – Session 2</p> <p>Thomas Jones & Laura Hook Evaluation of two psychology led groups for individuals living with stroke and other long-term neurological conditions within a neurological recovery college model</p> <p>Catherine Moran Enhancing the Quality of Stroke Care in Ireland - Development of an acute stroke care dataset for the Irish National Stroke Audit</p> <p>Manuela Sannino/Niam Shanahan Development and evaluation of a co-designed online psychoeducational family group on an acute stroke unit during COVID-19 hospital visiting restrictions</p> <p>Donnchadh Murphy Evaluating the GAD-2 to screen for post-stroke anxiety on an acute stroke unit</p> <p>Andrea Kusec Long-term interaction between cognition and emotion following stroke</p> <p>Katie Powers Exploring the association between therapist attributes, implementation fidelity and return-to-work outcomes in the Return to Work after Stroke (RETAKE) trial</p>
2:45 – 3:15	<p>Tea/coffee break and poster viewing</p>
3:15 – 3:30	<p>Quick fire talks – Session 3</p> <p>Dan Lin Co-designing a home-based mental practice protocol for chronic stroke neurorehabilitation</p> <p>Emma Patchwood Findings from the Wellbeing After Stroke (WATERS) feasibility study: Acceptance and Commitment Therapy (ACT) to support psychological adjustment in life after stroke</p> <p>Hannah Foote Upskilling a workforce to deliver Acceptance and Commitment Therapy to stroke survivors: a qualitative study</p>
3:30 – 4:00	<p>Roshan das Nair Neuropsychological rehabilitation: Learning across the boundaries of stroke, multiple sclerosis, and traumatic brain injury research</p>
4:00 – 4:45	<p>Round table discussions</p>
4:45 – 5:00	<p>Closing remarks from OPSYRIS chair and Annual General Meeting Nele Demeyere</p>

ALL POSTER PRESENTATIONS

Abbey Fletcher

Efficacy of a Computer-Based Visual Training Program as a Compensatory Tool for Visual Rehabilitation after Stroke: A Pilot Study

Abigail Lee

Remote delivery of group-based psychological interventions for people after stroke and transient ischaemic attack (TIA): a scoping review

Andrea Kusec

Long-term interaction between cognition and emotion following stroke

Catherine Moran

Enhancing the Quality of Stroke Care in Ireland - Development of an acute stroke care dataset for the Irish National Stroke Audit

Dan Lin

Co-designing a home-based mental practice protocol for chronic stroke neurorehabilitation

Diane Trusson

Evaluating the use of Normalisation Process Theory to explore participants' experiences of a complex intervention in the RETurn to work After stroke (RETAKE) trial

Donnchadh Murphy

Evaluating the GAD-2 to screen for post-stroke anxiety on an acute stroke unit

Elise Milosevich

Prevalence and predictors of domain-specific cognitive impairment after stroke: the value of early cognitive screening

Emma Patchwood

Findings from the Wellbeing After Stroke (WATERS) feasibility study: Acceptance and Commitment Therapy (ACT) to support psychological adjustment in life after stroke

Esme Hayes

How do UK occupational therapists identify post-stroke spatial neglect in in-patient and community settings?

Hannah Foote

Upskilling a workforce to deliver Acceptance and Commitment Therapy to stroke survivors: a qualitative study

Helen Morse

A feasibility trial of a computerised Spatial Inattention Grasping Home-based Therapy (c-SIGHT) for spatial neglect post-stroke: Trial update

Katie Powers

Exploring the association between therapist attributes, implementation fidelity and return-to-work outcomes in the Return to Work after Stroke (RETAKE) trial

Lauren Lucas

Understanding therapeutic alliance and self-management in the community from the perspectives of stroke survivors and healthcare professionals. A work in progress

Manuela Sannino

Development and evaluation of a co-designed online psychoeducational family group on an acute stroke unit during COVID-19 hospital visiting restrictions

Marianna Kapsetaki

Stroke-related scholarly activity of neurologists in the UK

Paulina Isabel Bartolome

Developing a cultural adaptation of the Oxford Visual Perception Screen (OxVPS) for use with Filipinos after stroke

Ruby Gubbins & Daniel Eaves

Carer experience of information and service provision at the point of hospital discharge into community-based stroke rehabilitation

Thomas Jones & Laura Hook

Evaluation of two psychology led groups for individuals living with stroke and other long-term neurological conditions within a neurological recovery college model

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