



# 20th NR-SIG-WFNR CONFERENCE PROGRAMME

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7th - 9th June 2023  
Glasgow, Scotland

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Neuropsychological Rehabilitation  
Special Interest Group of the World  
Federation of Neurorehabilitation



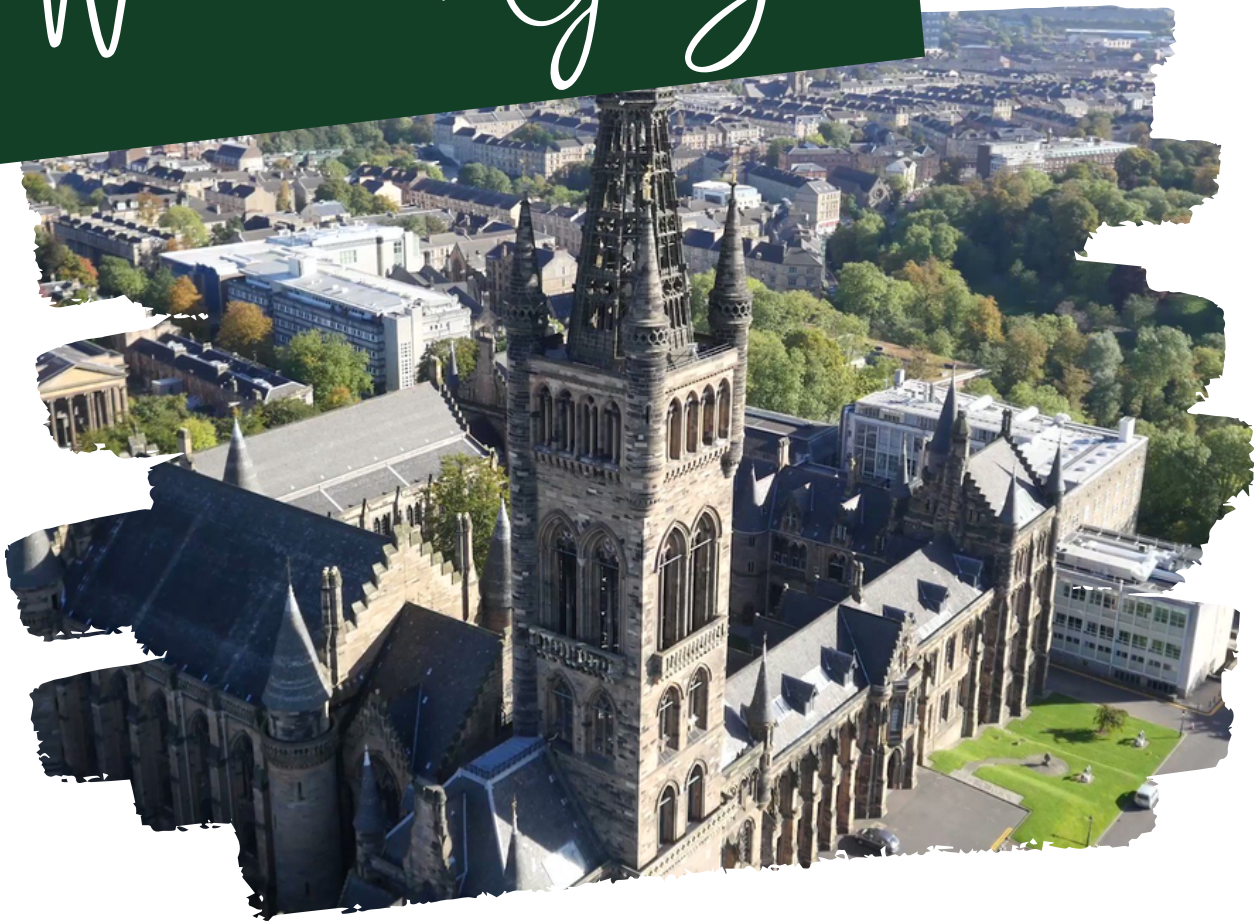


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# Welcome to Glasgow



Glasgow is one of the world's most exciting, friendly and culturally vibrant cities.

## Three Things Set It Apart.

Voted the 'World's Friendliest City' in a 2014 Rough Guide poll, friendly Glaswegians are the thing everyone comments on. Glasgow also has a phenomenally vibrant arts scene for a city of its size. Indeed, some say the city's size – big enough to be a city, small enough to be a village – is what makes it so unique. Glasgow's amazing architecture, fantastic venues and world-class museums and galleries are the canvas for many artistic collaborations – whether it's Celtic Connections, Glasgow International, or a Play, a Pie and a Pint!

**City map**



Scan me!



Scan me!

**Delegate  
offers**



Like Frank Lloyd Wright in Chicago, Glasgow's most famous son – the Art Nouveau architect Charles Rennie Mackintosh – has lent his inimitable style to the city in breathtaking buildings like The Glasgow School of Art and Queen's Cross Church.

Mackintosh is also celebrated at Kelvingrove Art Gallery and Museum, House for an Art Lover and the Hunterian Art Gallery at the University of Glasgow. Not to be missed attractions on an incredibly long list.

Nightlife is a mix of fabulous cafés, bars, restaurants and cultural offerings. The city is home to Scotland's national opera, ballet and theatre companies and is a UNESCO City of Music. But don't forget to shop! Glasgow offers the best shopping in the UK outside London's west end.



Sponsors



ENABLELAW

**Enable Law** is one of the UK's leading specialist medical negligence, personal injury and mental capacity law firms.

We are passionate about providing you with a service which embodies the values that make us different:

**Genuine** – our team comes from diverse backgrounds, however we are all united by a desire to help you achieve the best result from your claim. Making a claim isn't about money – it's about putting your life back together.

**Expert** – we have years of experience working in this field and getting the best results for our clients. Members of our teams are accredited by the Law Society, AvMA, STEP and APIL. We are also recognised by charities such as Headway, CBIT, and the SIA for our work.

**Supportive** – bringing a claim can be a burden to the victim and their family, which is why we work with our clients to lighten that load. Sometimes just knowing that someone is fighting your corner makes all the difference.



Routledge  
Taylor & Francis Group

**Routledge** is a global publisher of academic books, journals and online resources in the humanities and social sciences.

Founded in 1836, we have published many of the greatest thinkers and scholars of the last hundred years, including Adorno, Einstein, Russell, Popper, Wittgenstein, Jung, Bohm, Hayek, McLuhan, Marcuse and Sartre. Today Routledge is the world's leading academic publisher in the Humanities and Social Sciences. We publish thousands of books and journals each year, serving scholars, instructors, and professional communities worldwide. Our current publishing program encompasses groundbreaking textbooks and premier, peer-reviewed research in the Social Sciences, Humanities, Built Environment, Education and Behavioral Sciences. We have partnered with many of the most influential societies and academic bodies to publish their journals and book series. Readers can access tens of thousands of print and e-books from our extensive catalog of titles.



**Goal Manager®** was founded in 2018 in Manchester, UK, within a paediatric neuropsychology service. After 10 years of working in independent practice, goal setting remained a complex and time-consuming process which was difficult to coordinate with busy multi-disciplinary teams.

To make it even more difficult, clinicians within those teams were often based in different locations all over the north of England. An extensive review of the literature on best-practice goal setting was conducted and culminated in a software application designed to take the gold-standard goal setting processes and streamline them into one system, allowing for time efficient, cost effective and meaningful goal setting within teams. The software was originally designed for use within its founding service, allowing the clinicians to spend more time with clients and less time on administrative tasks. After colleagues and peers within neurorehabilitation became interested and excited by the move towards innovative solutions to clinical problems, Goal Manager® was born. Although Goal Manager® was conceived in a brain injury service, the underpinning processes are universal to any healthcare service concerned with rehabilitation involving multi-disciplinary teams. This includes stroke, cardiology, mental health and addiction services, orthopaedics and respiratory services, which are highly linked to COVID-19 rehabilitation. Goal Manager® is now being used in services across Europe and North America, helping teams to achieve better goal setting for their clients and freeing up time to do the meaningful therapeutic work that changes lives.



**Hogrefe Publishing** is pleased to offer scientifically-based print and electronic assessments, books, and journals focused on psychiatry and psychology.

Our core publications include assessments for children and adults in clinical, educational and human resources; texts and teaching resources for university faculty and students; and a range of high-quality scientific journals in the fields of psychology, assessment, and psychiatry. We also offer reference works and manuals for practicing psychiatrists, psychologists, pharmacists, and counselors, and the award-winning *Clinical Handbook of Psychotropic Drugs*.



**ASSBI** is a multidisciplinary society dedicated to improving the quality of life of people with brain impairment and their families. Our mission is to:

- Enable all disciplines who work with people with brain impairment to meet, learn and discuss the latest clinical research initiatives in a scholarly environment;
- Provide high quality continuing education;
- Publish scholarly research via our journal *Brain Impairment*;
- Promote scientific rigour and evidence-based practice in the field of brain impairment;
- Encourage students to present, share and publish their work; and
- Provide high quality assessment and treatment resources via ASSBI Resources

# Conference Venue & Dinner

Clayton Hotel,  
Glasgow City



## Special Guests

Sponsored by:



**BPM  
REHAB**

### HOW CAN DJING AND MUSIC PRODUCTION HELP WITH REHABILITATION?

The overall activity of Djing provides an ideal rehabilitation activity as it targets a number of skills in a functional manner that is also fun, accessible for most levels of ability and intrinsically motivating for many young people.

Not only does it practically target the skills mentioned above, it also gives a reason for using other compensatory strategies, such as use of diaries, planners and checklists and communication devices.

Djing also is a source of positive esteem for many young people and allows them to develop confidence in a skill that supports them to connect socially with others.

**REHABILITATION  
THROUGH THE POWER  
OF MUSIC.**

## Wednesday 7th June

Time	What is happening
3.30 - 4.30	NR-SIG-WFNR Committee Meeting
5.00 - 8.00	<p><b>Welcome Reception: Celebrating 20 years of Clinical Neuropsychology Training in Glasgow! Presentation and Drinks</b></p> <p>To mark the 20th anniversary of clinical neuropsychology training in Glasgow, we will meet at the Clayton Hotel in Glasgow city centre, on the evening of Wednesday 7th June (5-8pm) to hear the following speakers:</p> <ul style="list-style-type: none"> <li>• Professor Jonathan Evans, Dr Jean McFarlane &amp; Dr Jessica Fish: Celebrating 20 years of clinical neuropsychology training in Glasgow</li> <li>• Keynote speakers: <ul style="list-style-type: none"> <li>- Professor Tom McMillan, University of Glasgow: A Perspective on Five Decades of Research into the Outcome of Head Injury in Glasgow</li> <li>- Professor Julie Snowden, University of Manchester: The Neuropsychology of focal dementias: What do we know now?</li> <li>- Professor Jon Evans, University of Glasgow: Neuropsychological Rehabilitation: What's changed in the last 20 years?</li> </ul> </li> <li>• Chair: Professor Barbara Wilson</li> </ul> <p>After the talks there will be a drinks reception and canapes, providing an opportunity to meet and/or catch up with course contributors, alumni and current students, as well as the larger group attending the NR-SIG meeting.</p>



## Thursday 8th June

Time	What is happening
8.00	Arrival, Registration and Find out where to hang posters
8.50	<b>Welcome by Convenors:</b> Anna Adlam and Jessica Fish
9.00	<b>Prof Robyn Tate (NR-SIG-WFNR committee chair):</b> Opening Address: <i>Ensuring transparency and rigor in neurorehabilitation research: Making sense of the morass</i>  <b>Datablitz: Psychosocial aspects of brain injury</b> <b>Chair:</b> Jean McFarlane
9.30	<b>Dana Wong (V)</b> - <i>Identifying and comparing values and valued living in adults with acquired brain injury (ABI) and a neurotypical comparison group</i> (Datablitz 1)
9.35	<b>Rene Stolwyk (V)</b> - <i>When stroke survivors disagree with clinicians regarding their functional capacity: a cohort study examining biopsychosocial factors associated with 'appraisal discrepancies'</i> (Datablitz 2)
9.40	<b>Jao Carminati (PR)</b> - <i>Cyberscams and Acquired Brain Injury: Developing a Measure to Assess Online Risk and Safety for People with ABI</i> (Datablitz 3)
9.45	<b>Alexandra Rose</b> - <i>Survey results of the clinical practice of UK Clinical Psychologists and medical professionals when assessing low mood, distress and depression in people with severe brain injury</i> (Datablitz 4)
9.50	<b>Andrea Kusec</b> - <i>Prevalence of Long-Term Psychological Outcomes Following Stroke: The OX-Chronic Study</i> (Datablitz 5)
9.55	<b>Jessica Bruijtel</b> - <i>The association between sleep, fatigue, mood and participation in people with traumatic brain injury at 3 to 6 months post-injury</i> (Datablitz 6)
10.00-10.25	Morning tea
10.25-12.00	<b>Session 2: Oral Presentations</b> <b>Chair:</b> Jon Evans
10.25	<b>Barbara Wilson</b> - <i>Learning from patients: six people who changed my way of thinking</i>
10.40	<b>Simona Klinkhammer</b> - <i>A biopsychosocial approach to persistent post-COVID-19 fatigue and cognitive complaints</i>
10.55	<b>Roisin Murray</b> - <i>Clinicians' implicit and explicit attitudes about the legitimacy of functional neurological disorders correlate with referral decisions</i>



## Thursday 8th June

<b>11.10</b>	<b>Tom Manly</b> - <i>Best episode ever! Increased cognitive control when tasks are separated into a series of discrete epochs: Possible implications for post-ABI rehabilitation and management</i>
<b>11.25</b>	<b>Q&amp;A</b>
	<b>Datablitz: Cognitive Assessment</b>
<b>11.40</b>	<b>Jessica McLaren</b> - <i>The Reliability and Validity of Brief Cognitive Screening Tools used in Traumatic Brain Injury: a Systematic Review (Datablitz 7)</i>
<b>11.45</b>	<b>Triinu-Liis Loit</b> - <i>Child-Robot Interaction as a New Immersive Way to Communicate with Children (Datablitz 8)</i>
<b>11.50</b>	<b>Alex Fradera</b> - <i>Does the presence of chronic pain affect scores on cognitive screening tests/brief cognitive measures? A Systematic Review (Datablitz 9)</i>
<b>11.55</b>	<b>Alex Fradera</b> - <i>How is the prediction of dementia using cognitive scores affected by comorbid pain? (Datablitz 10)</i>
<b>12.00-1.00</b>	Lunchtime and Poster Session
<b>1.00 - 2.30</b>	<b>Session 3: Oral Presentations: Severe Impairment</b>
	<b>Chair:</b> Brian O'Neill
<b>1.00</b>	<b>Jacinta Douglas (V)</b> - <i>"My life has changed": Moving into new housing designed for people with disability and complex needs</i>
<b>1.15</b>	<b>Sarah Crawford &amp; Alexandra Rose</b> - <i>The importance of accuracy when diagnosing locked-in-syndrome</i>
<b>1.30</b>	<b>Alexandra Rose</b> - <i>Thematic analysis of interviews with UK clinical psychologists on the assessment of low mood, distress and depression in people with severe brain injury</i>
<b>1.45</b>	<b>Q&amp;A</b>
	<b>Datablitz: Service Delivery</b>
<b>2.00</b>	<b>Sara da Silva Ramos</b> - <i>Raising awareness and knowledge of the neurobehavioural approach to rehabilitation using "rehab mantras": A follow-up evaluation (Datablitz 11)</i>
<b>2.05</b>	<b>Andrew Bateman</b> - <i>Social Work and Brain Injury - it's time for neuropsychology to get involved! (Datablitz 12)</i>
<b>2.10</b>	<b>Will Parsons</b> - <i>The added value of clinical neuropsychology within neuro navigation: Perspectives of neuro navigators (Datablitz 13)</i>
<b>2.15</b>	<b>Sheryl Parke</b> - <i>Mapping and auditing psychological provision across Level 1 and 2 NHS neurorehabilitation services in England (Datablitz 14)</i>

## Thursday 8th June

2.20	<b>Charlotte Giblin</b> - <i>Development of a patient access portal to provide accessible data for service users: Results from a public and community involvement study</i> (Datablitz 15)
2.25	<b>Charlotte Airey &amp; Nicola Smith (PR)</b> - <i>Exploring MDT perspectives on families and carers needs within a Stroke Rehabilitation Transition Team</i> (Datablitz 16)
2.30-3.15	Afternoon tea and Poster Session 1
3.15 - 4.45	<b>Session 4: Oral Presentations: Children, Young People, and family members</b> <b>Chair:</b> Fergus Gracey
3.15	<b>Marilien Marzolla</b> - <i>Sensory processing after mild traumatic brain injury in children and adolescents – a longitudinal study</i>
3.30	<b>Emily Bennett</b> - <i>"A hidden disability that nobody sees": the experience and prevalence of fatigue in young people after acquired brain injury</i>
3.45	<b>Liam Dorris</b> - <i>Parenting Stress and Adaptive Behaviour in Infants with Early-Onset Epilepsies: A Prospective Population-Based National Cohort</i>
4.00	<b>Kate Gould (PR)</b> - <i>"The person [is]...driving it, making the changes": A qualitative study of the experiences of people with ABI, close others and clinicians in co-designing Positive Behaviour Support (PBS+PLUS) training resources</i>
4.15	<b>Q&amp;A</b>
4.30	<b>Close Day 1</b>
5.15	<b>Pre-Drinks - Provost's Welcome Reception at Glasgow City Chambers</b>
7.00	<b>Conference Dinner at the Clayton Hotel Ballroom</b> <b>Special DJ performance from the wonderful people at BPM Rehab!</b>

## Friday 9th June

Time	What is happening
8.00	Arrival, Registration and Find out where to hang posters
9.00-10.00	<b>Session 5: Oral Presentations: Older Adults</b> <b>Chair:</b> Helen Swanson
9.00	<b>Ana Rita Silva</b> - <i>REMINDER program - Development and preliminary feasibility test of a preventive neuropsychological intervention for individuals at-risk of dementia</i>
9.15	<b>Jessica McLaren</b> - <i>Validity of the ACE-III as a Cognitive Screening Tool After Acquired Brain Injury</i>
9.30	<b>Q&amp;A</b>
	<b>Datablitz: Rehab Interventions</b>
9.40	<b>Jessie Mitchell (V)</b> - <i>Electronic assistive technology to support memory function after traumatic brain injury: A systematic review of efficacy and user perspectives (Datablitz 17)</i>
9.45	<b>James Pamment</b> - <i>A systematic review and meta-analysis of the efficacy of errorless learning in people with memory disorders (Datablitz 18)</i>
9.50	<b>Alejandra Jordano de Castro</b> - <i>Re-Cognition: A virtual reality intervention for the rehabilitation of cognitive and functional outcomes in acquired brain injury (Datablitz 19)</i>
9.55	<b>Jenny Limond</b> - <i>Piloting an Executive Function Coaching Intervention for Paediatric Brain Tumour Survivors: An Intervention Mapping-Adapt approach (Datablitz 20)</i>
10.00-10.30	Morning tea
10.30-12.00	<b>Session 6: Oral Presentations: Adapting Interventions</b> <b>Chair:</b> Jennie Ponsford
10.30	<b>Andrea Kusec</b> - <i>Do all roads lead to Rome? Differing quantitative and qualitative outcomes from two ways of delivering Behavioural Activation in Acquired Brain Injury</i>
10.45	<b>Skye King</b> - <i>Facing Fears: Exposure therapy to break through chronic post-concussive symptoms – a series of SCEDs</i>
11.00	<b>Rene Stolwyk (V)</b> - <i>Aphasia, depression, and psychological therapy (ADaPT): Modified cognitive behavioural therapy to treat depressive symptoms in stroke survivors with aphasia</i>
11.15	<b>Q&amp;A</b>



## Friday 9th June

<b>11.30</b>	<b>Datablitz</b> <b>Bryony Crane (V)</b> - <i>Assessing social cognition in neurorehabilitation settings: A survey of clinician practices and preferences</i> (Datablitz 21)
<b>11.35</b>	<b>Bryony Crane (V)</b> - <i>Introducing a new Acquired Brain Injury Social Cognition Tool (ABISCoT): Pilot information on feasibility and acceptability</i> (Datablitz 22)
<b>11.40</b>	<b>Nicolò Zarotti</b> - <i>Minds &amp; Movement: Evidence-based guidance for psychological interventions for people with Huntington's disease, Parkinson's disease, motor neurone disease, and multiple sclerosis</i> (Datablitz 23)
<b>11.45</b>	<b>Ana Clara Szot</b> - <i>Preliminary analysis of the cognitive processes altered in the ability to drive after stroke</i> (Datablitz 24)
<b>11.50</b>	<b>Fleur Domensino</b> - <i>Long-term follow-up of critically ill traumatic brain injury patients: from intensive care parameters to patient and caregiver-reported outcome</i> (Datablitz 25)
<b>12.00-1.00</b>	Lunchtime and Poster Session
<b>1.00 - 2.30</b>	<b>Session 7: Oral Presentations: Developing Interventions</b> <b>Chair:</b> Alexandra Rose
<b>1.00</b>	<b>Tom Smejka</b> - <i>Trajectories of fatigue in a mixed cohort of people with mild traumatic brain injury and minor stroke</i>
<b>1.15</b>	<b>Matt Jamieson &amp; Ellis Parry</b> - <i>Developing the neumind app: Applying neuropsychological research and principles to the development of an app for ABI rehabilitation</i>
<b>1.30</b>	<b>Kimberly Chew (V)</b> - <i>"I desperately need to know what to do." Addressing cyberscams in acquired brain injury (ABI): A qualitative exploration of the experiences and approaches of Australian clinicians and service providers</i>
<b>1.45</b>	<b>Q&amp;A</b> <b>Datablitz: Further studies of Rehab</b>
<b>2.00</b>	<b>Ela Lazeron-Savu (V)</b> - <i>Feasibility of a novel blended-care intervention for fatigue after acquired brain injury: a pilot study of the Tied by Tiredness intervention</i> (Datablitz 26)
<b>2.05</b>	<b>Alison Perkins (V)</b> - <i>Fostering Resilience: Clinical application of Identity-focused Rehabilitation for Multidisciplinary teams (IFoRM) in Pediatric Acquired Brain Injury</i> (Datablitz 27)

## Friday 9th June

2.10	<b>Fleur van der Feen</b> - <i>Why a close integration of low-vision rehabilitation and neuropsychological rehabilitation may be effective for self-reported visual complaints</i> (Datablitz 28)
2.15	<b>Nicholas Behn</b> - <i>Identifying the core components of project-based intervention using the Rehabilitation Taxonomy Specification System for four telehealth brain injury groups</i> (Datablitz 29)
2.20	<b>Hayley Walsh</b> - <i>A phase II randomised controlled trial of an occupation-based multisensory intervention protocol during post-traumatic amnesia following a traumatic brain injury</i> (Datablitz 30)
2.30-3.15	Afternoon tea and Poster Session 1
3.15 - 4.45	<b>Session 8: Oral Presentations: Novel Interventions</b> <b>Chair:</b> Michael Perdices
3.15	<b>Jennie Ponsford</b> - <i>Evaluating a Novel Cognitive Behaviour Therapy Intervention for Sexuality Changes After Traumatic Brain Injury</i>
3.30	<b>Jennie Ponsford</b> - <i>Cognitive Behavioural Therapy versus Health Education for Sleep Disturbance and Fatigue Following Acquired Brain Injury: A Randomised Controlled Trial</i>
3.45	<b>Ieke Winkens</b> - <i>Socratic Guided Feedback Therapy after Acquired Brain Injury: a Multicenter Randomized Controlled Trial to Evaluate Effects on Self-Awareness</i>
4.00	<b>Caroline van Heugten</b> - <i>The BrainACT study: Acceptance and Commitment Therapy for depressive and anxiety symptoms following acquired brain injury: results of a randomized controlled trial</i>
4.15	<b>Q&amp;A</b>
4.30	<b>Wrapping up, next conference &amp; AGM – Prof Robyn Tate</b> <b>Chair:</b> Anna Adlam & Jessica Fish (All welcome to AGM)
5.30	<b>Conference Closed</b>

# Posters - Thursday

Poster	First Name	Last Name	Submission Title
1	Sachithra	Adhikari	When is it worth considering amantadine in PDOC? A case of improvement in consciousness beyond sub acute stage
2	Rachel	Atkinson	Return to Work or Return to Workplace Culture? Reforging Identity Through Speech and Language Therapy
3	Laura	Bach	Accuracy of predicting outcomes in an acute stroke setting
4	Laura	Bach	Insight in stroke patients in an acute setting: Magnitude of change and relationship with functional outcome
5	Dryden	Badenoch	Post-stroke cognitive impairment is defined by default in clinical trials
6	Ohr	Barak	Group intervention for people following PCS
7	Lindsay	Bellinger	Deep Brain Stimulation: To Prehab or not to Prehab, that is the question!
8	Ayala	Bloch	Defining the interdisciplinary continuum of brain injury rehabilitation in light of the ICF framework
9	James	Briggs	Insight Foresight: A review of strategies to support insight and self-awareness in acute rehab
10	Tomás	Campbell	Venesta's story; re-gaining myself after a stroke
11	Anna	Cooke	Efficacy of a virtual cognitive rehabilitation group to manage long Covid cognitive problems
12	Anna	Cooke	Efficacy of a Cognitive Behavioural Therapy-based mood intervention for patients with long Covid
13	Gemma	Costello	Leading by Experience: priorities for education following ABI
14	Kate	Cowen	Improving the Oxford Visual Perception Screen: A screening tool for visual perception difficulties after stroke
15	Holly	Ellerton	Tree of Life: Discovering 'The Actual Experience Standpoint'
16	Toby	Engelking	The effects of the COVID-19 pandemic on children and young people with acquired brain injuries: A quantitative and qualitative study
17	Natasha	Felles	Continuity therapy for couples living with an acquired brain injury: A case study
18	Kimberley	Fletcher	A rapid realist review of clinical neuropsychology rehabilitation programmes to improve psychological wellbeing and quality of life for people with acquired brain injuries
19	Mamiko	Fujiwara	Narrative performance of Japanese speakers with Traumatic Brain Injury (TBI)
20	Charlotte	Giblin	Implementing a novel software solution into NHS Services: Findings from an ERDF-funded user experience study



# Posters - Thursday

Poster	First Name	Last Name	Submission Title
21	Sophie	Gosling	<i>Changes in the delivery of paediatric neurorehabilitation since the Covid-19 pandemic: A Survey from the UK Paediatric Neurorehabilitation Specialist Interest Group</i>
22	Lynn	Grayson	<i>Whose voice is it anyway? Including the views of people with lived experience of brain injury in the co-design of a new family communication therapy</i>
23	Hannah	Hambury Young	<i>Challenge Ahead service evaluation project: a qualitative study</i>
24	Christine	Hazelton	<i>Interventions for visual perceptual disorders in stroke: a Cochrane systematic review</i>
25	Ekaterina	Ikonnikova	<i>Application of the P300 brain-computer interface «Neurochat» for training cognitive functions in healthy people</i>
26	Amara	Jimenez-Canizares	<i>Service Evaluation of the factors improving mental health of Recolo patients with cerebral palsy or traumatic brain injury</i>
27	Camille	Julien	<i>Creating holistic team formulations in inpatient neurorehabilitation settings: What are staff views?</i>
28	Camille	Julien	<i>Relationship experiences of couples following acquired brain injury during inpatient rehabilitation: a qualitative study</i>
29	Kyle	Kelleher	<i>Memory Enhancements in Depression Interventions for Stroke Survivors: A Pre-registered protocol</i>
30	John	Kinley	<i>A comparison of the efficacy of Behavioural Activation with and without Activity Segmentation in the treatment of depression in post-stroke populations</i>
31	Andrea	Kusec	<i>Intolerance of Uncertainty as a Reliable and Valid Predictor of Anxiety, but not Depression, in Acquired Brain Injury</i>
32	Steve	Meldrum	<i>Contemporary Advances in functional brain mapping during awake neurosurgery: The Neuromapper Digital Platform</i>
33	Michael	Norwood	<i>An immersive virtual reality game classifies and categorises spatial neglect following brain injury</i>
34	Rachel	Thomson	<i>Intensive communication therapy following traumatic brain injury: report of a single case experimental design</i>
35	Patty	van Rooij	<i>A Scoping Review of the Application of the Cognitive Orientation to Occupational Performance (CO-OP) Approach with Children with an Acquired Brain Injury</i>

# Posters - Friday

Poster	First Name	Last Name	Submission Title
1	Gisela	Claessens	<i>Cognitive and psychological functioning in non-hospitalized patients post-COVID seeking care at an outpatient post-COVID clinic</i>
2	Shona	Leeworthy	<i>Experiences of returning to education after acquired brain injury post COVID-19: A service evaluation study</i>
3	Triinu-Liis	Loit	<i>Clinical Implications of Holograms: a New Solution to Fight Children's Hospital Fear</i>
4	Ben	Marram	<i>Exploring the unknown: Shared discovery in rare mitochondrial disease</i>
5	Declan	McLaren	<i>The Effectiveness of the Behavioural Components of Cognitive Behavioural Therapy for Insomnia in Older Adults: A Systematic Review</i>
6	Marco	Mion	<i>Patients' involvement in the co-design of a 'Life After Stroke' psychoeducational support group: a service development project</i>
7	Jason	Mulhern	<i>The long-term impact of chemotherapy-related cognitive impairment – a scoping review</i>
8	Susan	O'Connell	<i>Development of an online 4 session psychoeducation group for Non Epileptic Attack Disorder</i>
9	Aidan	O'Neill	<i>Considering the feasibility of the 'Thinking Together' Cognition Group, to promote brain injury understanding and develop strategies within a neurorehabilitation setting</i>
10	Michelle	O'Shea	<i>Glasgow Aneurysm Psychology Service (GAPS): Development of a Psychological Pathway for Subarachnoid Haemorrhage Survivors</i>
11	Georgina	Ottaway	<i>Reaching consensus to suggest guidelines for the non-pharmacological management of post-stroke emotionalism using the Delphi Method and mini-focus groups</i>
12	Sheryl	Parke	<i>Positive Behaviour Support: Staff Perceptions and Improving Use</i>
13	Rebecca	Poz	<i>Neuropsychologically-informed CFT to hold the complexities of a single case of Baló's Concentric Sclerosis, prosopagnosia, FND, Bipolar Disorder and trauma: A co-produced Poster</i>
14	Cristina	Ramírez	<i>Intervention with virtual reality and transcranial direct current stimulation to improve cognitive functions and post-stroke autonomy: single case study</i>
15	Aonghus	Ryan	<i>Evidence of music therapy yielding individual attainment and a positive rehabilitative milieu: a psychodynamic intervention bigger than the sum of its parts</i>
16	Simone	Ryan	<i>Cognitive stimulation and activities of daily living for individuals with mild-to-moderate dementia: A scoping review</i>

# Posters - Friday

Poster	First Name	Last Name	Submission Title
17	Ruth	Scheibl	<i>Exploring staff experiences of racial equality and diversity on a level 1 neurorehabilitation unit</i>
18	Hope	Schlesinger	<i>Screening Depression and Suicidality in Post Stroke Aphasia: A Theory of Planned Behaviour Study</i>
19	Fiona	Snyder	<i>Interventions for Children with Memory Difficulties Following Traumatic Brain Injury: A Pilot Study</i>
20	Fiona	Snyder	<i>Psychological interventions for children with traumatic brain injury: A systematic review</i>
21	Emily	Talbot	<i>Can childhood encephalitis lead to an acquired brain injury? A systematic review protocol evaluating the evidence related to the neuropsychological consequences of childhood encephalitis</i>
22	Alistair	Teager	<i>Identifying neuropsychology training needs of staff working with patients with Traumatic Brain Injuries (TBIs) sustained during the Ukraine conflict</i>
23	Alistair	Teager	<i>A retrospective analysis of referrals for neuropsychology input in a hyper-acute neurorehabilitation service</i>
24	Sarah	Tol	<i>Reading difficulties in people with homonymous hemianopia: a systematic review of all reported interventions</i>
25	Brenda	Van den Broek	<i>Factors related to the quality and stability of partner relationships following stroke: a systematic literature review</i>
26	Iris	van der Lijn	<i>Reading difficulties in Parkinson's disease – guidance for assessment and rehabilitation</i>
27	Pauline	van Gils	<i>A change of perspective? An explorative study on why patients may not subjectively report cognitive impairments after a cardiac arrest</i>
28	Pauline	van Gils	<i>Cognition, emotional state, and quality of life of survivors after cardiac arrest with rhythmic and periodic EEG patterns</i>
29	Hayley	Walsh	<i>Cross-cultural adaption, translation and validation of a Spanish version of the Westmead Post-traumatic Amnesia Scale</i>
30	Nic	Ward	<i>Does the Cogmed working memory training programme make a difference to cognitive and everyday functioning in brain injured clients? A pilot study</i>
31	Eleanor	Williams	<i>Beads of Life Group for Children &amp; Young People with an Acquired Brain Injury</i>
32	Mónica	Zapata Soria	<i>Conversational speech and motor action therapy with tDCS in global aphasia post stroke</i>
33	Nicolò	Zarotti	<i>Compassion-Focused Therapy for an Older Adult with Motor Functional Neurological Disorder: A Case Study</i>
34	Michelle	O'Shea	<i>Comprehensive Behavioural Intervention for Tics within an adult, neuropsychology setting</i>



# Datablitz Posters

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**Dana Wong (V)** - *Identifying and comparing values and valued living in adults with acquired brain injury (ABI) and a neurotypical comparison group* (Datablitz 1)

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**Rene Stolwyk (V)** - *When stroke survivors disagree with clinicians regarding their functional capacity: a cohort study examining biopsychosocial factors associated with 'appraisal discrepancies'* (Datablitz 2)

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**Jao Carminati (PR)** - *Cyberscams and Acquired Brain Injury: Developing a Measure to Assess Online Risk and Safety for People with ABI* (Datablitz 3)

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**Alexandra Rose** - *Survey results of the clinical practice of UK Clinical Psychologists and medical professionals when assessing low mood, distress and depression in people with severe brain injury* (Datablitz 4)

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**Andrea Kusec** - *Prevalence of Long-Term Psychological Outcomes Following Stroke: The OX-Chronic Study* (Datablitz 5)

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**Jessica Bruijfel** - *The association between sleep, fatigue, mood and participation in people with traumatic brain injury at 3 to 6 months post-injury* (Datablitz 6)

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**Jessica McLaren** - *The Reliability and Validity of Brief Cognitive Screening Tools used in Traumatic Brain Injury: a Systematic Review* (Datablitz 7)

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**Triinu-Liis Loit** - *Child-Robot Interaction as a New Immersive Way to Communicate with Children* (Datablitz 8)

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**Alex Fradera** - *Does the presence of chronic pain affect scores on cognitive screening tests/brief cognitive measures? A Systematic Review* (Datablitz 9)

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**Alex Fradera** - *How is the prediction of dementia using cognitive scores affected by comorbid pain?* (Datablitz 10)

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**Sara da Silva Ramos** - *Raising awareness and knowledge of the neurobehavioural approach to rehabilitation using "rehab mantras": A follow-up evaluation* (Datablitz 11)

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**Andrew Bateman** - *Social Work and Brain Injury - it's time for neuropsychology to get involved!* (Datablitz 12)

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**Will Parsons** - *The added value of clinical neuropsychology within neuro navigation: Perspectives of neuro navigators* (Datablitz 13)

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**Sheryl Parke** - *Mapping and auditing psychological provision across Level 1 and 2 NHS neurorehabilitation services in England* (Datablitz 14)

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**Charlotte Giblin** - *Development of a patient access portal to provide accessible data for service users: Results from a public and community involvement study* (Datablitz 15)

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**Charlotte Airey & Nicola Smith (PR)** - *Exploring MDT perspectives on families and carers needs within a Stroke Rehabilitation Transition Team* (Datablitz 16)

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**Jessie Mitchell (V)** - *Electronic assistive technology to support memory function after traumatic brain injury: A systematic review of efficacy and user perspectives* (Datablitz 17)

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**James Pamment** - *A systematic review and meta-analysis of the efficacy of errorless learning in people with memory disorders* (Datablitz 18)

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**Alejandra Jordano de Castro** - *Re-Cognition: A virtual reality intervention for the rehabilitation of cognitive and functional outcomes in acquired brain injury* (Datablitz 19)

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**Jenny Limond** - *Piloting an Executive Function Coaching Intervention for Paediatric Brain Tumour Survivors: An Intervention Mapping-Adapt approach* (Datablitz 20)

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**Bryony Crane (V)** - *Assessing social cognition in neurorehabilitation settings: A survey of clinician practices and preferences* (Datablitz 21)

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**Bryony Crane (V)** - *Introducing a new Acquired Brain Injury Social Cognition Tool (ABISCoT): Pilot information on feasibility and acceptability* (Datablitz 22)

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**Nicolò Zarotti** - *Minds & Movement: Evidence-based guidance for psychological interventions for people with Huntington's disease, Parkinson's disease, motor neurone disease, and multiple sclerosis* (Datablitz 23)

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**Ana Clara Szot** - *Preliminary analysis of the cognitive processes altered in the ability to drive after stroke* (Datablitz 24)

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**Fleur Domensino** - *Long-term follow-up of critically ill traumatic brain injury patients: from intensive care parameters to patient and caregiver-reported outcome* (Datablitz 25)

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**Ela Lazeron-Savu (V)** - *Feasibility of a novel blended-care intervention for fatigue after acquired brain injury: a pilot study of the Tied by Tiredness intervention* (Datablitz 26)

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**Alison Perkins (V)** - *Fostering Resilience: Clinical application of Identity-focused Rehabilitation for Multidisciplinary teams (IFoRM) in Pediatric Acquired Brain Injury* (Datablitz 27)

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**Fleur van der Feen** - *Why a close integration of low-vision rehabilitation and neuropsychological rehabilitation may be effective for self-reported visual complaints* (Datablitz 28)

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**Nicholas Behn** - *Identifying the core components of project-based intervention using the Rehabilitation Taxonomy Specification System for four telehealth brain injury groups* (Datablitz 29)

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**Hayley Walsh** - *A phase II randomised controlled trial of an occupation-based multisensory intervention protocol during post-traumatic amnesia following a traumatic brain injury* (Datablitz 30)

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# Thank You

For Joining us for our 20th  
Conference of the NR-SIG-WFNR!



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