

Please note all times given are in Central European Time (CET)



EUROPEAN
PAEDIATRIC
NEUROLOGY
SOCIETY

ERN-RND & EPNS Winter School 2022

'NEUROREHABILITATION'

FULLY VIRTUAL

20-22 January 2022

Day 1. 20 January 2022 – Afternoon (Times in CET)

<https://us02web.zoom.us/j/85070873657?pwd=Y09WdjJReE4wNjRKOE10TFRqRS9LUT09>

Webinar passcode: 908433

Clinical recommendation and evidence for neurorehabilitation in RND

- 13:00 - 13:45 Annemieke Buizer, Amsterdam: Goal setting and outcome measures of interventions in paediatric rehabilitation

Specific approaches

- 13:45 - 14:15 Pauline Lallemand-Dudek, Paris: Environmental modifiers in Hereditary Spastic Paraplegia

14:15 - 14:30 Break

- 14:30 - 15:00 Hortensia Gimeno, London: How can we develop and implement evidence-based rehabilitation in rare disorders?
- 15:00 - 15:30 Ota Gál, Prague: Assessment and treatment of spastic paresis (*theoretical part of the correspondent interactive session*)
- 15:30 - 16:00 Alexander Geurts, Nijmegen: Spasticity treatment in people with HSP: clinical considerations (*theoretical part of the correspondent interactive session*)

16:00 - 16:30 Coffee break

16:30 – 17:30 Parallel interactive sessions: (ONLY for participants who registered and have been selected to take part in these sessions – unique Zoom links sent to eligible participants)

Room 1: Hortensia Gimeno, London: Cognitive strategy use to address motor problems

Room 2: Alexander Geurts, Nijmegen: Ultrasound-guided botulinum toxin injections

16:30 – 18:00 Parallel interactive sessions: (ONLY for participants who registered and have been selected to take part in these sessions – unique Zoom links sent to eligible participants)

Room 3: Ota Gál, Prague: Assessment and treatment of spastic paresis

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Day 2. 21 January 2022 (Times in CET)

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Webinar passcode: 908433

Specific approaches

- 09:00 - 09:45 Deborah Sival, Groningen: Age-related reference values for the paediatric Scale for Assessment and Rating of Ataxia (SARA).
- 09:45 - 10:30 Gessica Vasco, Susanna Summa, Rome: Development of SARA-home: a novel assessment tool for patients with ataxia.

10:30 - 11:00 *Coffee break*

- 11:00 - 11:45 Bart van de Warrenburg, Nijmegen: Non-invasive stimulation for ataxias.
- 11:45 - 12:15 Annemieke Buizer, Amsterdam: Treatment of spasticity in HSP and leukodystrophies.
- 12:15 - 13:00 Monica Busse-Morris, Cardiff: Assessing motor function and promoting physical activity in Huntington Disease & Ralf Reilmann, Münster: Towards objective assessment of motor function in neurology and physiotherapy – what can we learn from Huntington Disease?

13:00 - 14:00 *Lunch*

- 14:00 - 14:45 Jorik Nonnekes, Nijmegen: Gait rehabilitation in people with hereditary spastic paraplegia.
- 14:45 - 15:30 Ludger Schöls, Tübingen: Rehabilitation in ataxia: current evidence and practice.

15:30 - 16:00 *Coffee break*

16:00 – 17:00 Parallel interactive sessions: (ONLY for participants who registered and have been selected to take part in these sessions – unique Zoom links sent to eligible participants)

Room 1: Hortensia Gimeno, London: [Cognitive strategy use to address motor problems](#)

16:00 – 17:30 Parallel interactive sessions: (ONLY for participants who registered and have been selected to take part in these sessions – unique Zoom links sent to eligible participants)

Room 2: Martin Srp, Prague: [Respiratory physiotherapy in multiple system atrophy](#)

Room 3: Ota Gál, Prague: [Assessment and treatment of spastic paresis](#)

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Day 3. 22 January 2022 – Morning (Times in CET)

<https://us02web.zoom.us/j/85070873657?pwd=Y09WdjlReE4wNjRKOE10TFRqRS9LUT09>

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- 09:00 - 09:45 Laura Bonouvrié, Amsterdam: RCT on intrathecal baclofen for dystonia.
- 09:45 - 10:30 Jean-Pierre Lin, London: DBS as neurosurgical management for primary genetic dystonia.

10:30 - 10:45 Coffee break

- 10:45 - 11:30 Corrie Erasmus, Nijmegen: The treatment of severe drooling in children and youth with neurological diseases.

11:30 -12:30 Case presentations by participants (parallel) (all participants can select to attend one of the following 2 sessions.)

Room 1: 5 *adult* cases with 5 min presentation and 5 min discussion each
(Chair: Ota Gál)

<https://us02web.zoom.us/j/86364998817>

Room 2: 5 *paediatric* cases with 5 min presentation and 5 min discussion each
(Chair: Jean-Pierre Lin)

<https://us02web.zoom.us/j/85380163000>

12:30 End of the programme

Programme Committee:

Holm Graessner

Coriene Catsman-Berrevoets

Alfons Macaya

Rob Forsyth

Maria Judit Molnar

Martin Srp

Annemieke Buizer

Deborah Sival