

Workshops 2025

Workshop # 283 17-19 January 2025

Establishing expert care recommendations for LAMA2-RDs: a prototype for the development of congenital muscular dystrophy subtype-specific care guidelines.

Organisers: Dr R. Foley (USA), Prof. A. Klein (Switzerland), Dr A. Sarkozy (UK), Dr A. Zambon (Italy).

Workshop # 284 24-26 January 2025

Cognitive and behavioral abnormalities in pediatric DM1 – what should we measure in preparation for clinical trials?

Organisers: Prof. V. Sansone (Italy), Prof. N. Johnson (USA).

Workshop # 285 31 January 2 February 2025

SMN-related neurodevelopmental disorder: type 1 Spinal Muscular Atrophy and the brain.

Organisers: Prof. Quijano-Roy (France), Prof. G. Baranello (UK), Dr D. Gómez Andrés (Spain), Prof. M. Farrar (Australia).

Workshop # 286 7-9 March 2025

Muscle imaging: Artificial Intelligence, Automatic Segmentation and Imaging Data Sharing in Neuromuscular Disease (THEMED WORKSHOP)

Organisers: Prof. V. Straub (UK), Dr H. Kan (Netherlands), Dr J. Warman Chardon (Canada), Prof. J. Vissing (Denmark).

Workshop # 287 28-30 March 2025

Harmonisation and federated analysis of Myotonic Dystrophy registries to model heterogeneous disease trajectories.

Organisers: Prof. P. 't Hoen (Netherlands), Prof. C. Faber (Netherlands), Prof. N. Johnson (USA), Dr G. Bassez (France).

3 APPROVED WORKSHOP APPLICATIONS – SEPTEMBER 2024 DATES TO BE DETERMINED IN 2025

1. Assessing and managing emerging AAV related toxicities after gene therapy for neuromuscular disorders

Organisers: Prof. F. Muntoni (UK), Prof. C. Bönnemann (USA), Prof. H. Büning (Germany)

2. Developing Standards of Care for patients with Becker Muscular Dystrophy (BMD)

Organisers: Prof. M. Guglieri (UK), Prof. E. Pegoraro (Italy), Dr E. Niks (Netherlands), Prof. R. Quinlivan (UK).

3. Towards better diagnosing, understanding and treating gastrointestinal symptoms in myotonic dystrophy

Organisers: Dr H. Braakman (Netherlands), Prof. L. Pastorelli (Italy), Prof. G. Meola (Italy), Prof. B. Schoser (Germany).