

## New Publications from NMD4C Investigators

## January 2025

The FGF14 GAA repeat expansion is a major cause of ataxia in the Cypriot population

• From Dr Ioannis Livanos with Dr Bernard Brais (NMD4C) as a co-author.

Aging and infectious diseases in myasthenia gravis

• From Dr Vera Bril (NMD4C).

<u>Safety and Efficacy of IV Onasemnogene Abeparvovec for Pediatric Patients With Spinal Muscular</u> <u>Atrophy: The Phase 3b SMART Study</u>

• From Dr Hugh J McMillan (NMD4C).

An exploratory qualitative assessment of patient and clinician perspectives on patient-reported outcome measures and disease-modifying therapies in adults with spinal muscular atrophy

• From Dr Jeremy Slayter with Dr Colleen O'Connell (NMD4C) as a co-author.

How to break the news in amyotrophic lateral sclerosis/motor neuron disease: practical guidelines from experts

• From Dr Colleen O'Connell (NMD4C).

Recent Advances in the Genetics of Ataxias: An Update on Novel Autosomal Dominant Repeat Expansions

• From Dr David Pellerin with Dr Bernard Brais (NMD4C) as a co-author.

Genomic reanalysis of a pan-European rare-disease resource yields new diagnoses

• From Dr Steven Laurie with Dr Hanns Lochmüller (NMD4C) as a co-author.

Associations between water exposure and the development of amyotrophic lateral sclerosis: a matched case-control study

• From Dr Daniel Saucier with Dr Colleen O'Connell (NMD4C) as a co-author.

<u>Safety and efficacy of nipocalimab in adults with generalised myasthenia gravis (Vivacity-MG3): a phase</u> <u>3, randomised, double-blind, placebo-controlled study</u>

• From Dr Carlo Antozzi with Dr Vera Bril (NMD4C) as a co-author.

Transition of patients with Duchenne muscular dystrophy from paediatric to adult care: An international Delphi consensus study

• From Dr Diana Castro with Dr Leanne Ward (NMD4C) as a co-author.

Skeletal Muscle Mitochondrial and Autophagic Dysregulation Are Modifiable in Spinal Muscular Atrophy



• From Dr Andrew I Mikhail with Dr Rashmi Kothary and Dr Mark Tarnopolsky (NMD4C) as coauthors.