

WHY JOIN A PATIENT REGISTRY?

Patient registries are databases containing information about individuals who are affected by a specific condition or genetic mutation. In **rare diseases**, they play an important role in the **development of new therapies**. The neuromuscular registries listed below are coordinated from **the John Walton Muscular Dystrophy Research Centre**.

Registries can:

- Identify participants for **clinical trials**.
- Help develop **care standards**, to help improve the care people receive.
- Support specific **research** questions for **doctors and scientists**.
- Contribute to the **natural history** of a rare disease.
- Provide a **link to the research community** enabling people to receive information directly relevant to their condition (for example, newsletters or updates on standards of care).

UK National Patient Registries



UK SMA
PATIENT REGISTRY

www.sma-registry.org.uk



UK FSHD
Patient Registry

www.fshd-registry.org/uk



UK Myotonic Dystrophy
Patient Registry

www.dm-registry.org/uk

International Patient Registries

GLOBAL FKR
REGISTRY

- Limb-girdle muscular dystrophy type R9 or 2I (LGMDR9 or LGMD2I)
- Congenital Muscular Dystrophy Type 1C (MDC1C)
- Muscle Eye Brain Disease
- Walker-Warburg Syndrome



www.fkrp-registry.org

The Myotubular and Centronuclear Myopathy Patient Registry

- X-linked myotubular myopathy (MTM)
- Centronuclear myopathy (CNM)



www.mtmcnmregistry.org

Global Registry for COL6-related dystrophies

- Ullrich congenital muscular dystrophy (UCMD)
- Bethlem myopathy
- Bethlem/Ullrich intermediate



www.collagen6.org

GNE Myopathy International Patient Registry

- GNE myopathy
- Hereditary inclusion body myopathy (HIBM)
- Nonaka myopathy
- Distal myopathy with rimmed vacuoles (DMRV)



www.gne-registry.org

Examples of how patient registries have been used successfully:

- The **UK DM Registry** has previously been used to support the recruitment onto a phase II clinical trial of tideglusib in teenagers and adults with congenital and childhood-onset DM. The registry has also been used to support a falls and fall-associated fractures survey in patients with DM1.
- The **UK FSHD Registry** was used to help a pharmaceutical company gain patient insight into their upcoming clinical trial protocol. This was captured via a survey sent out through the registry.
- The **UK SMA Registry** was used to distribute an EU wide survey regarding patient quality of life and pain.
- The **Global FKR Registry** was used to support participant recruitment onto a phase III clinical trial of deflazacort in adults with LGMD2I.
- The **GNE Myopathy Registry** was used to support participant recruitment onto a phase III clinical trial of aceneuramic acid in adults with GNE myopathy.
- Many of the registries have collectively supported participant recruitment onto a research project investigating activity monitoring in patients with neuromuscular conditions.

For any questions please contact: registries@ncl.ac.uk