



FSHD UK - Our Key Achievements and Plans

Engagement with Pharmaceuticals:

FSHD UK joins World FSHD Alliance

Dyne

November - In-Clinic Assessments Designed

3 Sites, Team of 14, connection to 368 Patients

August - Site Surveys for gaps/opportunities started

Biosciences, Myocea Inc, Fascio Therapies, Healx

December - Engagement with Clinical Trial

December - FSHD UK Grows to 5 Sites, Team of

In-Clinic Assessment launched with training for 5

First Meeting of Research Strategy Group - CDA

Commence on-going engagement with Regulatory Bodies in UK –Medicines and Healthcare products Regulatory Agency (MHRA) and an introductory meeting with National Institute for Health and Care

Socialized European Patient Pharma Project - 30%

November - Patients@Site Engagement initiative (at

Site 6 joins FSHD UK - total connection to c800

Health Economics Study (cost/benefit) started

International collaboration on In-clinic assessments

Formalize FSHD UK and commence Fundraising for

Launch FSHD UK website / Start on FSHD UK Patients, Clinicians & Research Information Platform Launch our Research Strategy & Collaboration

ReSOLVE and MOVE underway at 2 sites

- FSHD UK Network Database initiated

Launch HEOR (Cost/Benefit) study

clinical and IT infrastructure projects

Continue with Patients@Site Engagement

- FSHD UK joins Project Mercury

Novel therapies at 2 Sites

Spring - Logo and Social media platform launch

Established regular Stakeholder

Therapeutics,

July 2021 FSHD UK Launched

September -

Therapeutics

Research Network

Excellence (NICE)

St Georges)

patients

started

27 connection to c700

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@fshd.uk



FSHD UK Rajeshri Badiani, on behalf of FSHD UK



Our Mission & Vision: Together with key stakeholders and active players in FSHD, accelerate therapy development and ensure speedy access to treatments. Become the coordinating group for driving FSHD strategy in the UK.

Background and Development

The UK has an excellent reputation for high quality FSHD clinical services, research teams and an established Patient Registry. However, these accomplished UK centres were mainly working in their own areas without an overarching strategy or central co-ordination.

In July 2021 FSHD UK was formed with representation from key stakeholder groups; clinicians, clinician support teams, patients, UK FSHD Registry, research scientists, MDUK and the FSHD Society. Our mission is to ready the UK for clinical trials and to become the recognised coordinating group for FSHD in the UK.

Fulcrum

Avidity

FSHD UK and Social Media

In combination with the UK FSHD Registry FSHD socialized the European Patient Survey in Spring 2022. The UK Response was c.30% of total

Our key aim is engage the UK FSHD patients, carers and families to become more aware of FSHD clinical and research activities.

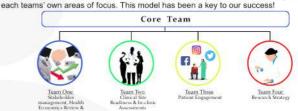




Our Team Set-Up

Our team now with over 30 members span the key stakeholder groups working together to drive FSHD priorities in the UK. The core team members form the key decision-making group with an extended support team. There is a dotted connection to external stakeholders including industry and UK regulatory authorities who play an

We have four teams with an overarching Core Team. Our plans are driven by the priorities/gaps and opportunities identified by the members. Since July 2021 our key achievements have been a direct reflection of our team purpose and more importantly







Location	Adult
Newcastle	200
UCL London	200
St Georges (London South)	150
Salford	76
Sheffield	70
Oswestry	50
Total @ Sites	746
+ MDSC Coventry	82
Total Connections	828

FSHD UK Core Team Collaborators

Dr Enrico Bugiardini, PhD Consultant Neurologist & Clinical Research Associate National Hospital for Neurology and Neurosurgery UCL Queen Square Institute of Neurology. London & Southern England



Professor. Tracey A Willis Consultant Paediatric Neurologist Visiting Professor Chester University The Robert Jones and Agnes Hunt Orthopaedic Hospital, Oswestry

Dr James B Lilleker

Consultant Neurologist and Honorary Senior Lecturer Manchester Centre for Clinical Neurosciences, Northern Care Alliance NHS Foundation Trust.



Professor. Giorgio Tasca Clinical Professor of Neuromuscular Science John Walton Muscular Dystrophy Research Centre, Newcastle, North England

Dr Emma Matthews, PhD, FRCP,

Reader of Neurology and Honorary Consultant Neurologist, St Georges University of London - London and Southern England



NHS

Dr Channa Hewamadduma

Consultant neurologist and honorary Senior lecturer Sheffield Institute for Translational Neurosciences



(SITRAN), University of Sheffield. Sheffield.



Muscular Dystrophy Support Centre Coventry, Midlands



Professor. Julie Dumonceaux Professorial Research Fellow Developmental Neurosciences Dept.

GOS Institute of Child Health. UCL, London

Professor, Peter, S., Zammit

Randall Centre for Cell and Molecular Biophysics, King's College London.



Helen Walker

UK FSHD Patient Registry Manager and Curator The John Walton Muscular Dystrophy Research Centre, Translational and Clinical Research Institute, Newcastle University.

FSHD UK Standardised In-Clinic Assessment



Group

In January 2022, Dr Meredith James and Dr Robert Muni-Lofra launched standardised In-Clinic Assessment involving Physio/Occupational Therapists at our 6 sites.

Further collaboration with Europe and USA (FSHD Society) is planned with a view to creating standardised In-clinic assessments across other areas

FSHD UK Patient Engagement



Taking a leaf from the FSHD Society Chapter idea, we have set up Patients Engagement@Site starting with St George's Hospital, London.

The aim is to roll this out to other sites -another session is being planned for the different site.

FSHD UK Information Platform - Concept/Vision

A proposal for an FSHD UK Network database has requested funding. This forms part of a longer-term vision to help move from a fragmented to a consolidated view of FSHD patient, clinical and research information needs to support an anonymised. aggregated view of FSHD data for patient/clinical care and research. Site services and facilities information could be managed here for clinical trial readiness.

