

- **Motor Neurone Disease / Amyotrophic Lateral Sclerosis**
- **Progressive neurodegeneration, predominately motor neurons**
- **A third die within a year of diagnosis, half within two years**
- **Incidence 2/100,000/yr**
Prevalence 6/100,000
- **Lifetime risk 1 in 300 in UK population**

Funding Research

Supporting 85
studies as of 31
Dec 2020

Portfolio commitment
£14.6M



We also currently fund
research in:

FRANCE

ITALY

FINLAND

CANADA

Facilitating Communication



- **31st International Symposium on ALS/MND (Virtual)**
- **9-11 Dec 2020**
- **1,800 registered delegates**
- **48 countries**

Building Partnerships

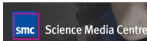


Research Funding



Communication

Infrastructure



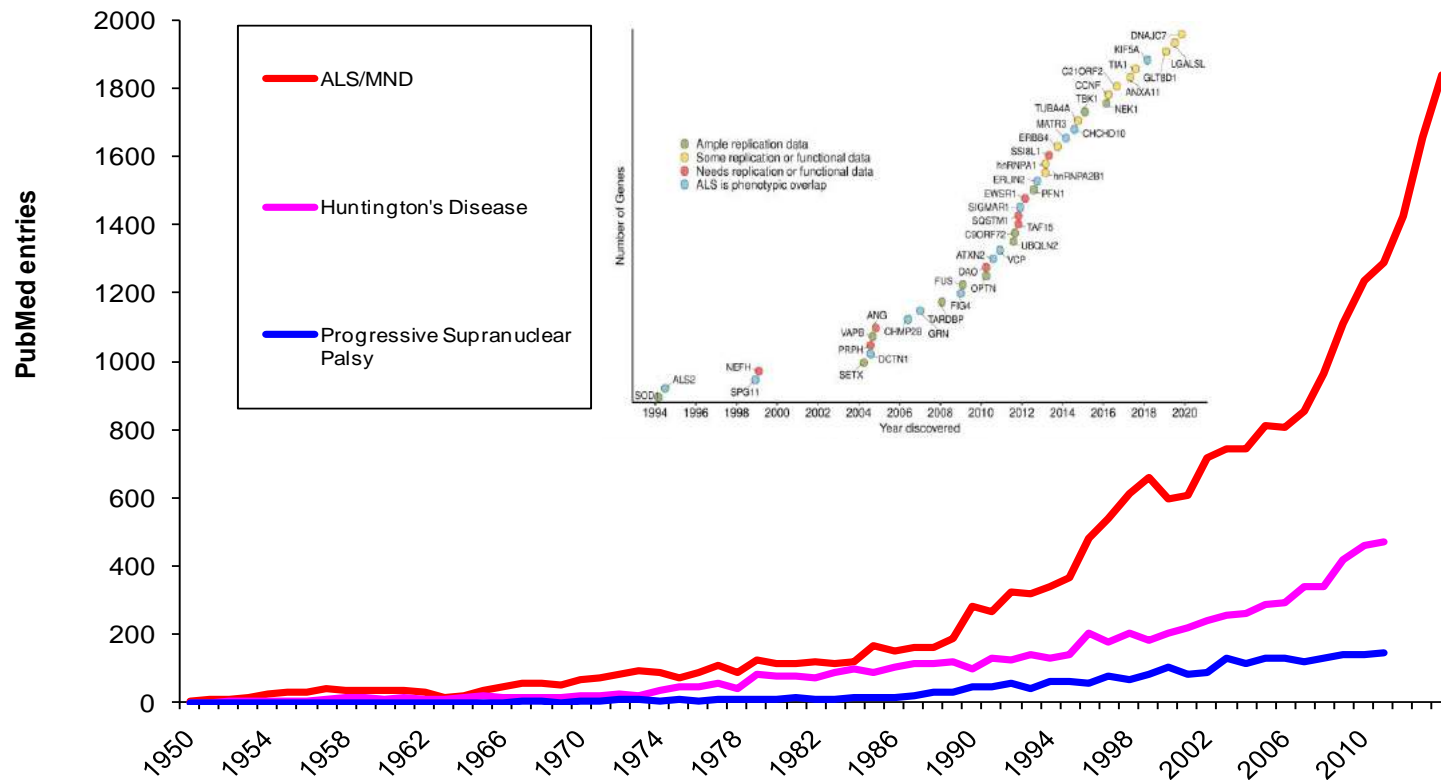
**The
Guardian**

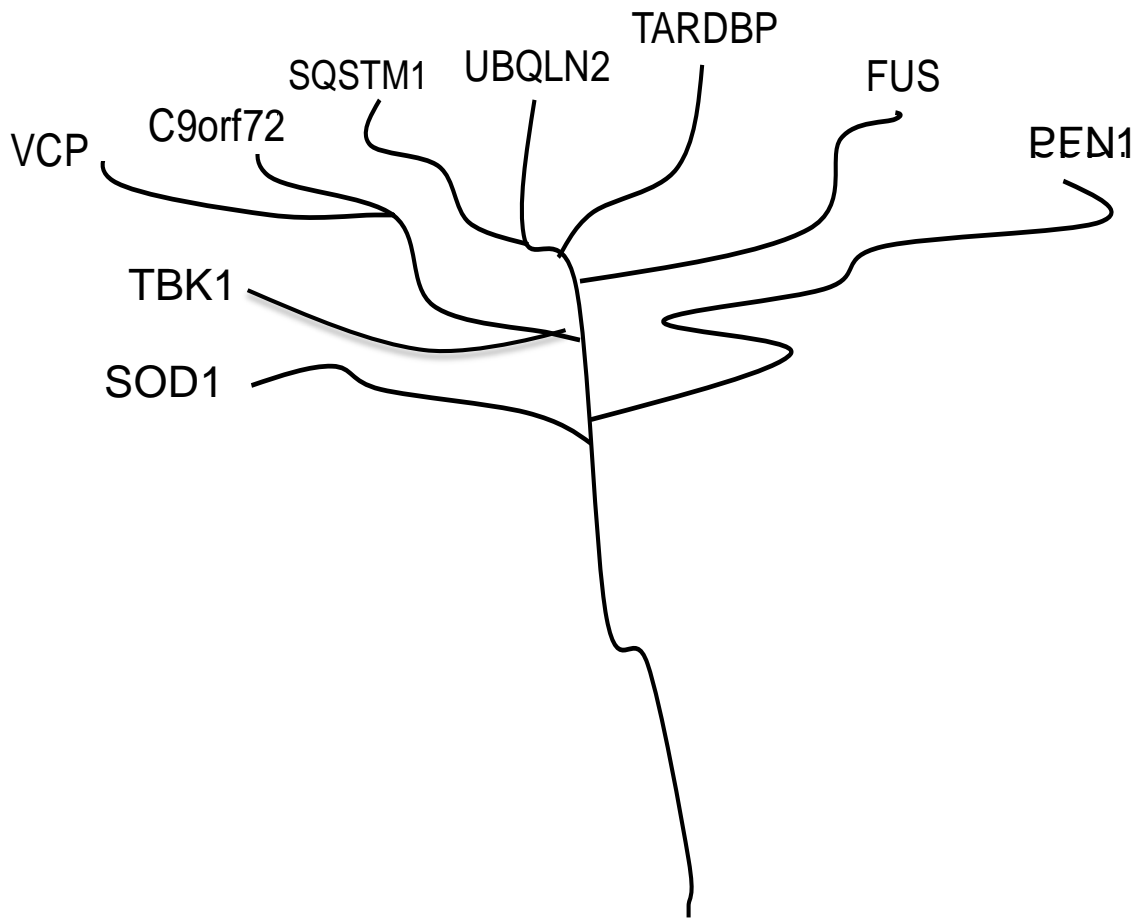
This may be a turning point in treating neurodegenerative diseases

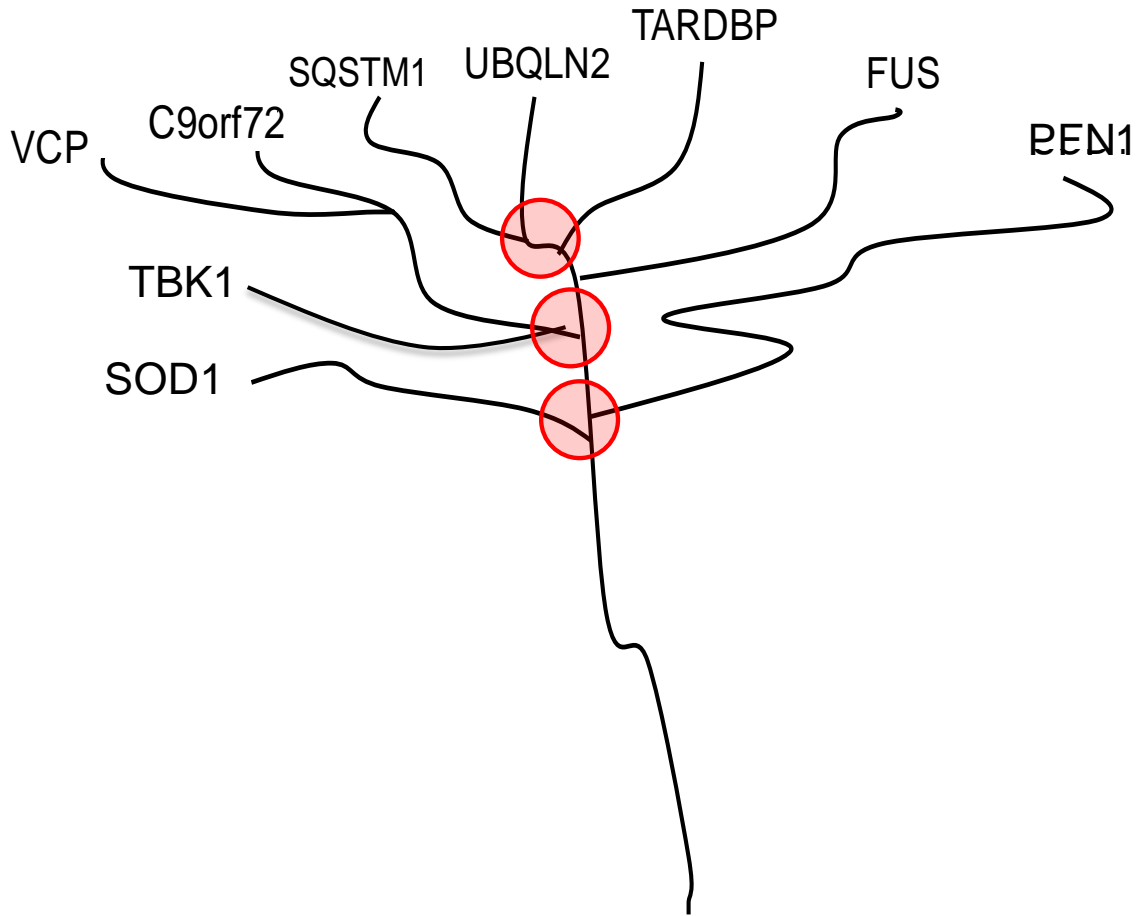
Success in trials for Huntington's and Spinal Muscular Atrophy, raises hopes that diseases such as Alzheimer's and ALS could be tackled using a new class of drugs

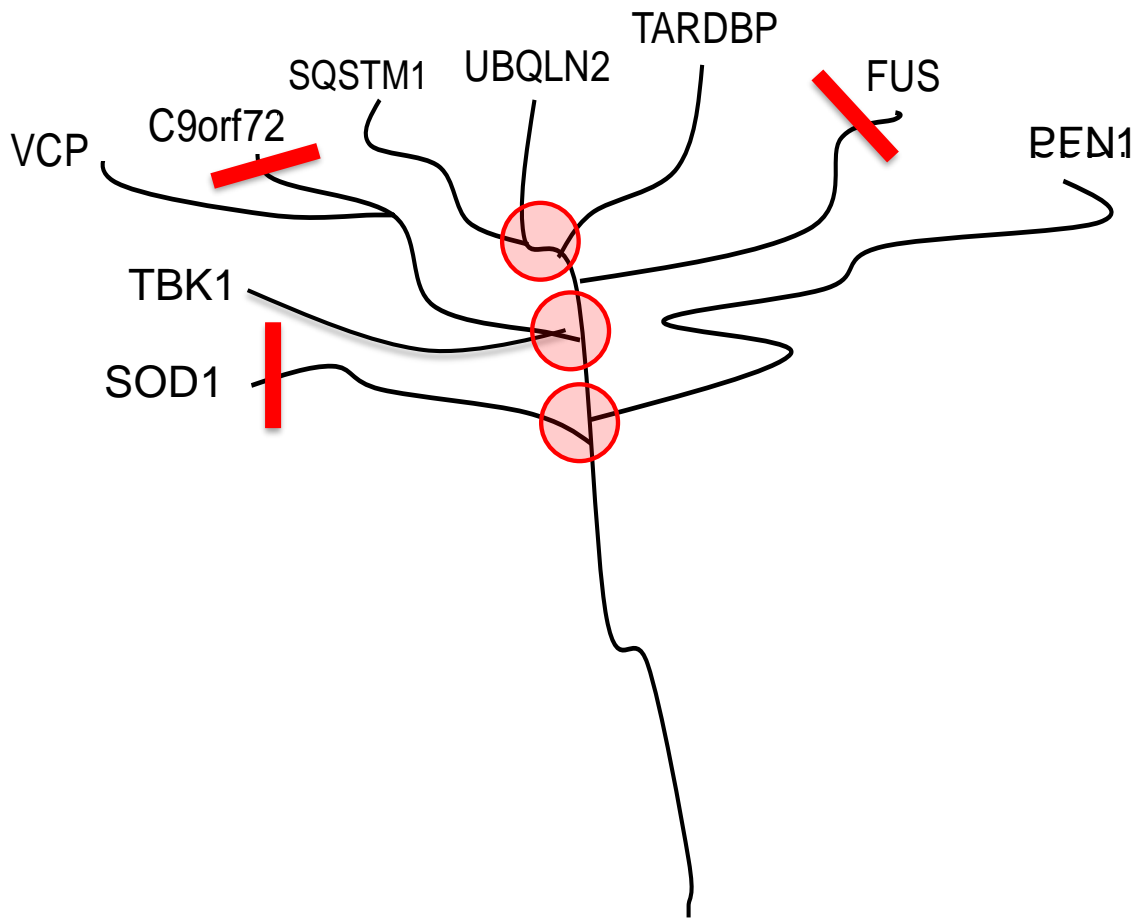


Unprecedented growth in global MND research

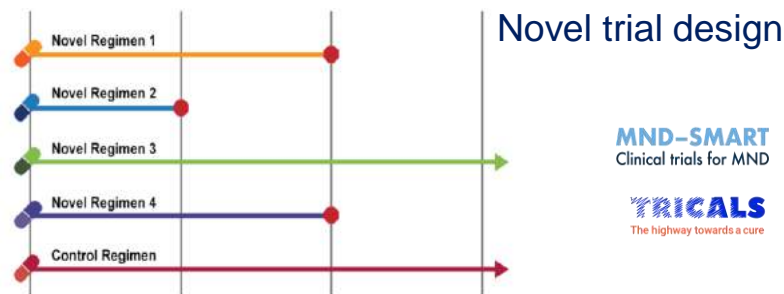
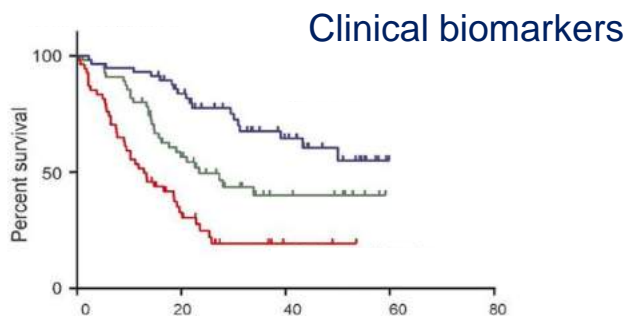
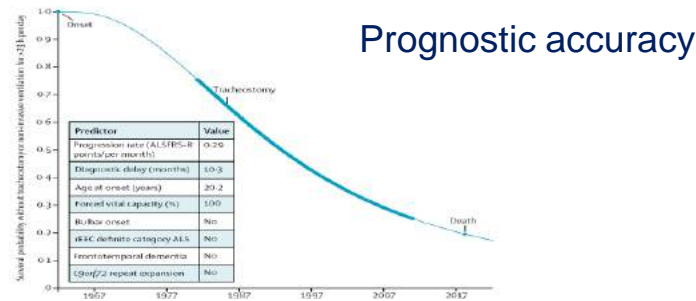
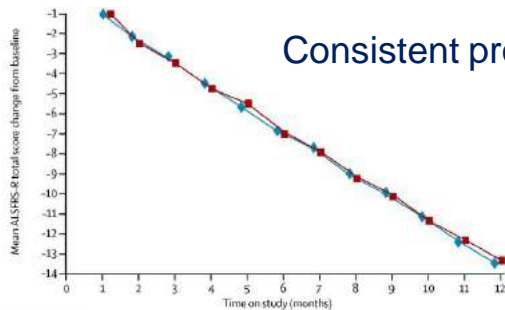








The 'model' neurodegenerative disease for therapy development



MND-SMART
Clinical Trials for MND

TRICALS
The highway towards a cure

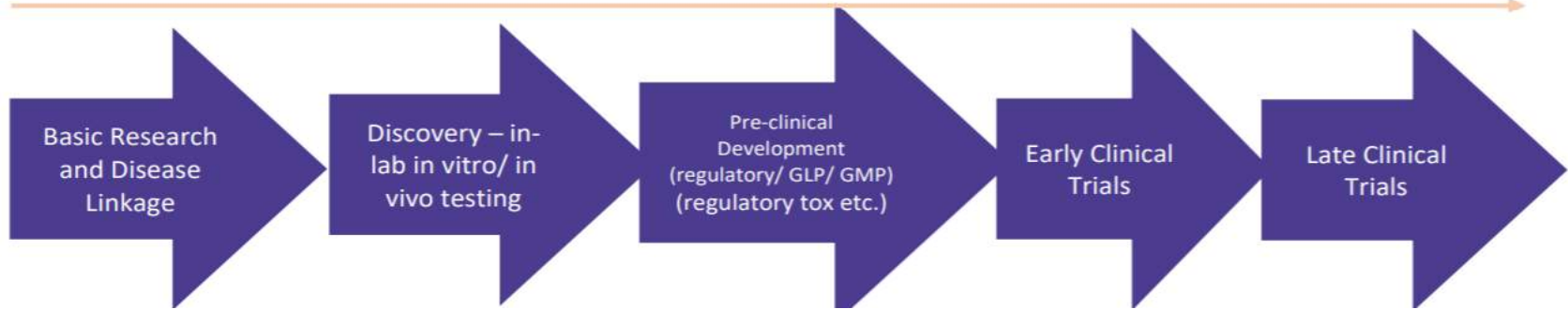
UK MND Research Institute



MY NAME'S DODDIE
foundation

Proof of Concept
in animals

Proof of Concept
in humans



Drug Discovery/Development



Sustainable Trials Platform



Clinical Research Programme



