Menu

- Open submenu (About MND)About MND
- Open submenu (Support and information)Support and information
- Open submenu (Get involved)Get involved
- Open submenu (Research)Research
- Open submenu (Professionals)Professionals
- MND Connect Helpline <u>0808 802 6262</u>
- Donate
- mndconnect@mndassociation.org
- Shop with us

All ✓ Search...

BackAbout MND

- Open submenu (What is MND?) What is MND?
- Open submenu (What is Kennedy's disease?) What is Kennedy's disease?
- Newly diagnosed?
- Open submenu (Coronavirus and MND)Coronavirus and MND

BackWhat is MND?

- Early signs of MND
- How is MND diagnosed?
- What causes MND?
- Inherited MND

BackWhat is Kennedy's disease?

- Basic facts about Kennedy's disease
- Further support for Kennedy's disease

BackCoronavirus and MND

• Coronavirus information

BackSupport and information

- Open submenu (Our services)Our services
- Open submenu (Local support)Local support
- Open submenu (Living with MND)Living with MND
- Open submenu (Health and social care)Health and social care
- Open submenu (Carers and family) Carers and family
- Open submenu (Children and young people) Children and young people
- Open submenu (Information resources)Information resources
- Open submenu (Coronavirus and MND)Coronavirus and MND
- MND Matters: the MND Association podcast

BackOur services



- Equipment loan for MND
- Financial support grants
- Free Will writing services
- Communication aids service
- Care centres and community services
- Online Forum

BackLocal support

- Find support in your area
- Branches and groups
- Area Support Co-ordinators
- Association visitors (AVs)
- Care centres and community services
- Regional events

BackLiving with MND

- Mobility and movement
- Personal care
- Speech and communication
- Swallowing, eating and drinking
- Relationships and family
- Emotions, thinking and behaviour
- Breathing and ventilation

BackHealth and social care

- Types of care and who provides them
- Needs assessment, home care and home adaptations
- Benefits and financial support
- Treatments and medication
- Getting the right treatment or care with MND
- Planning ahead

BackCarers and family

- Support for carers
- Support for family members
- Bereavement support

BackChildren and young people

- Parents and guardians
- Children aged 4 to 10
- Young people aged 11 to 18

BackInformation resources

- Information for people with or affected by MND
- Information in other languages and formats
- Professional information
- esearch information sheets
 - seful organisations and internet sites

• Free or low cost apps

BackCoronavirus and MND

• Coronavirus information

BackGet involved

- Open submenu (Fundraise)Fundraise
- Open submenu (Volunteer with us) Volunteer with us
- Open submenu (Campaign)Campaign
- Cure Finders
- Open submenu (Donate)Donate
- Become a Member

BackFundraise

- Fundraise your way
- Fundraising Events
- Find a fundraising event
- Give in memory
- Fightback Funds
- Leave a gift in your Will
- Corporate Partnerships
- Trusts and Foundations
- Fundraising Feedback and complaints
- Make a gift aid declaration
- Pay in your fundraising money
- Raffle

BackVolunteer with us

- Become a volunteer
- Existing volunteers
- Event volunteering

BackCampaign

- Current campaigns
- Campaign with us
- Past campaigns
- Policy
- All-Party Parliamentary Group (APPG) on MND
- Campaigning Toolkit

BackDonate

- Make a donation
- Make a regular donation
- Change your regular donation
- Payroll Giving
- Have you seen our latest appeal?



- Open submenu (Our research)Our research
- Open submenu (For researchers)For researchers
- Open submenu (Get involved in research)Get involved in research
- Open submenu (Research News)Research News
- Open submenu (Clinical Trials)Clinical Trials
- MND Register
- International Symposium

BackOur research

- · Research we fund
- Our researchers
- Our research strategy
- Using animals and stem cells in our research
- <u>UK MND Collections samples</u>

BackFor researchers

- Resources for researchers
- Noticeboard
- The Researcher Newsletter

BackGet involved in research

- Take part in research
- MND Register
- MND Research List

BackResearch News

- Latest Research News
- MND Research Blog
- MND Research Newsletter
- Research information sheets

BackClinical Trials

- What are clinical trials?
- Treatment trials
- <u>Unproven treatments</u>
- MIROCALS

BackProfessionals

- Open submenu (Management of MND)Management of MND
- Open submenu (Education and development)Education and development
- Community of practice
- Open submenu (Publications and Resources) Publications and Resources
- Open submenu (Support for professionals)Support for professionals
- Open submenu (Transforming MND Care Audit Tool)Transforming MND Care Audit Tool
- Sign up for our Education newsletter



Information for specific professions

• Palliative and end of life care

BackEducation and development

- Calendar of events
- Webinars
- Online Courses
- Annual Stephen Hawking Foundation MND Lecture

BackPublications and Resources

- Publications for professionals
- Understanding MND training films
- Information for people with or affected by MND
- Information for carers and families
- MND Just in Case kit
- Best practice guidelines and pathways

BackSupport for professionals

- How we support professionals
- Our services
- Equipment loan service
- Financial support grants
- Communication aids service
- MND Connect Helpline
- Area Support Co-ordinators

BackTransforming MND Care Audit Tool

- General information
- NICE Guideline on MND

Skip to content

- MND Connect Helpline 0808 802 6262
- Donate
- mndconnect@mndassociation.org
- Shop with us

All ✓ Search...

MND Association Donate Menu

- About MND
 - What is MND?
 - What is Kennedy's disease?
 - Newly diagnosed?
 - Coronavirus and MND
 - Early signs of MND
 - How is MND diagnosed?
 - What causes MND?
 - Inherited MND
 - 0

What is MND?

- Basic facts about Kennedy's disease
- Further support for Kennedy's disease

0

What is Kennedy's disease?

- Coronavirus information
- Support and information
 - Our services
 - Local support
 - Living with MND
 - Health and social care
 - Carers and family
 - Children and young people
 - Information resources
 - Coronavirus and MND
 - MND Matters: the MND Association podcast
 - MND Connect Helpline
 - Benefits advice service for motor neurone disease
 - Equipment loan for MND
 - Financial support grants
 - Free Will writing services
 - Communication aids service
 - Care centres and community services
 - Online Forum
 - Find support in your area
 - Branches and groups
 - Area Support Co-ordinators
 - Association visitors (AVs)
 - Care centres and community services
 - Regional events
 - Mobility and movement
 - Personal care
 - Speech and communication
 - Swallowing, eating and drinking
 - Relationships and family
 - Emotions, thinking and behaviour
 - Breathing and ventilation
 - Types of care and who provides them
 - Needs assessment, home care and home adaptations
 - Benefits and financial support
 - Treatments and medication
 - Getting the right treatment or care with MND
 - Planning ahead
 - Support for carers
 - Support for family members
 - Bereavement support
 - Parents and guardians
 - Children aged 4 to 10
 - Young people aged 11 to 18
 - Information for people with or affected by MND



- Information in other languages and formats
- Professional information
- Research information sheets
- Useful organisations and internet sites
- Free or low cost apps
- Coronavirus information

· Get involved

- Fundraise
- Volunteer with us
- Campaign
- Cure Finders
- Donate
- Become a Member
- Fundraise your way
- Fundraising Events
- Find a fundraising event
- Give in memory
- Fightback Funds
- Leave a gift in your Will
- Corporate Partnerships
- Trusts and Foundations
- Fundraising Feedback and complaints
- Make a gift aid declaration
- Pay in your fundraising money
- Raffle
- Become a volunteer
- Existing volunteers
- Event volunteering
- Current campaigns
- Campaign with us
- Past campaigns
- Policy
- All-Party Parliamentary Group (APPG) on MND
- Campaigning Toolkit
- Make a donation
- Make a regular donation
- Change your regular donation
- Payroll Giving
- Have you seen our latest appeal?

• Research

- Our research
- For researchers
- Get involved in research
- Research News
- Clinical Trials
- MND Register
- International Symposium
- Research we fund
- Our researchers
- Our research strategy
- Using animals and stem cells in our research • UK MND Collections samples
- Resources for researchers

- Noticeboard
- The Researcher Newsletter
- Take part in research
- MND Register
- MND Research List

0

MND Register

- Latest Research News
- MND Research Blog
- MND Research Newsletter
- Research information sheets
- What are clinical trials?
- Treatment trials
- Unproven treatments
- MIROCALS
- Professionals
 - Management of MND
 - Education and development
 - Community of practice
 - Publications and Resources
 - Support for professionals
 - Transforming MND Care Audit Tool
 - Sign up for our Education newsletter
 - Information for specific professions
 - Palliative and end of life care
 - Calendar of events
 - Webinars
 - Online Courses
 - Annual Stephen Hawking Foundation MND Lecture
 - Publications for professionals
 - Understanding MND training films
 - Information for people with or affected by MND
 - <u>Information for carers and families</u>
 - MND Just in Case kit
 - Best practice guidelines and pathways
 - How we support professionals
 - Our services
 - Equipment loan service
 - Financial support grants
 - Communication aids service
 - MND Connect Helpline
 - Area Support Co-ordinators
 - General information
 - NICE Guideline on MND

0

MND Care Audit Tool



· Apply for funding

Apply for funding

The MND Association is a world leader in funding cutting-edge MND research and facilitating international research collaboration. Find out about the research grants we offer and how these are selected below.

Types of grants

The MND Association supports five different types of grants. Find out more about each scheme and how and when you can apply for funding below.

PhD Studentships (Biomedical and Healthcare)

Through our successful PhD studentship programme we have a track record of attracting and funding promising young scientists to develop their careers in MND research. We only fund research of the highest scientific/clinical excellence and greatest relevance to MND.

Deadline

We hope to accept further studentship applications in 2023, see planned deadlines below.

Please read our <u>Guidelines</u>, <u>Terms and Conditions</u> and our <u>Guide to Completing the Online Summary Application Form</u>. It is also recommended that you read the <u>MND Association</u> <u>Research Strategy</u> and <u>Research Governance Overview</u>.

Duration

Awards will be offered for **three years** to allow registered students to undertake full-time research for a PhD.

Eligibility

Studentship applications are invited from prospective supervisors, based in UK and Ireland laboratories. Collaborative projects between departments are welcomed, provided the relative roles of the supervisors and departments are addressed. Supervisors should recruit and nominate the student of their choice (subject to MND Association approval). Students should hold, or expect to obtain, a first or upper second class honours degree.

Assessment and Budget

Please see our Guidelines for more information on assessment criteria and budget information.



We are committed to playing a key role in ending MND. Our biomedical research programme is delivering significant and measurable advances in understanding and treating the disease. We only fund research of the highest scientific excellence and greatest relevance to MND.

Application Process and Deadlines

Applications will be opening in September 2022 and the deadline is 28 October 2022.

If you are interested in applying in 2022, please read our <u>Guidelines</u>, <u>Terms and Conditions</u> and our <u>Guide to Completing the Online Summary Application Form</u>. It is also recommended that you read the <u>MND Association Research Strategy</u> and <u>Research Governance Overview</u>.

If you need further information please email research.grants@mndassociation.org.

Duration

Grants will be offered for up to three years duration. Applications for less than two years should include a named researcher with the relevant expertise, familiar with the laboratory.

Eligibility

Applicants can be based outside the UK and Ireland, provided the project is unique in concept or design (i.e. no similar research is being performed in the UK) and involves a significant aspect of collaboration with a UK institute.

Assessment and Budget

Please see our guidelines for more information on assessment criteria and budget information.

Clinical Research Fellowships

Our Lady Edith Wolfson Fellowship programme, in partnership with the <u>Medical Research</u> Council (MRC), is attracting and developing outstanding young clinicians in MND research in order to create future scientific leaders in this field.

Central to the MND Association's <u>research strategy</u> is the need to develop opportunities for the scientific training of young clinicians, to strengthen the links between the laboratory and the clinic.

The MRC/MND Association Lady Edith Wolfson Fellowships aim to support clinicians wishing to pursue research into the pathogenesis and treatment of motor neurone disease. Awards under this scheme are available at three levels:

Clinical Research Training Fellowships

The next deadline date is for 2022 round three: 7 September 2022 The deadline date for 2023 round one is 11 January 2023 The deadline date for 2023 round two is 5 April 2023

Clinical Scientist Fellowships

The next deadline date is for 2022 round three: **7 September 2022** round one is **11 January 2023** dline date for 2023 round two is **5 April 2023**

Senior Clinical Fellowships

There is usually only one annual round for this scheme.

The next deadline 5 April 2023

Please check all deadlines on the MRC's website. The application systems are usually open about two months before the deadline.

How to apply

The Lady Edith Wolfson Fellowships are administered by the MRC. Further information can be found on the MRC website.

If you wish to discuss your proposed research area in advance of submission, please contact **Dr Brian Dickie**, our Director of Research Development.

Non-Clinical Research Fellowships

Since 2015 the MND Association has awarded non-clinical fellowships to nurture the best post-doctoral researchers and develop the MND research leaders of the future.

The fellowships will be awarded at two levels, depending on the experience of the applicant: **Junior Non-Clinical fellowships** or **Senior Non-Clinical fellowships**.

Deadline

We hope to accept further applications in 2023, see planned deadlines below.

Please read our <u>Guidelines</u>, <u>Terms and Conditions</u> and our <u>Guide to Completing the Online Summary Application Form</u>. It is also recommended that you read the <u>MND Association</u> Research Strategy and Research Governance Overview.

Duration

Grants will be offered for up to three or four years duration.

- Junior Non-Clinical awards will be offered for 2 3 years
- Senior Non-Clinical awards will be offered for 3 4 years

Eligibility

Fellowship awards may only be held at an institute in the UK and Ireland. At the time of application the prospective fellow may be based elsewhere

- Junior Non-Clinical applicants must have 2 6 years post-doctoral experience at the time of commencement of the award. Exceptional final year PhD students may apply but should consult the Association prior to submitting a summary application.
- Senior Non-Clinical applicants must have 4 10 years post-doctoral experience at the time of commencement of the award.

ment and Budget

Please see our guidelines for more information on assessment criteria and budget information.

Healthcare Research

The MND Association has a longstanding record in commissioning and funding healthcare research. Our goal is that healthcare research we fund will lead to better symptom management and quality of life for people with MND, their families and carers and help strengthen the case for public funding of high-quality MND care.

We hope to accept further Healthcare applications in 2023, see planned deadlines below.

Researchers should be able to demonstrate their proposed study will inform and expand the NICE Guideline: Motor Neurone Disease: Assessment and Management through identification of knowledge gaps and/or generation of more robust base, strengthening the case for statutory funding of high-quality MND care.

Please read our <u>Project Grant Guidelines</u> and <u>PhD Studentship Guidelines</u>, <u>Terms and Conditions</u> and our Guide to <u>Completing the Online Summary Application Form</u>. It is also recommended that you read the MND Association Research Strategy and <u>Research Governance Overview</u> with <u>Supporting Document</u>.

We also have a longstanding record of supporting studies in co-operation with other agencies, such as <u>Marie Curie</u> to fund research into improved care for those living with MND. We will be keen to discuss opportunities for jointly funded initiatives at any time.

Enquiries about Healthcare research can be directed to the Research Grants Team at research.grants@mndassociation.org.

Grant deadlines

See below for upcoming grant opening and deadline dates.

Grant type	Applications accepted	l Deadline for applications
Biomedical Research projects	mid-September 2022	28 October 2022
Biomedical PhD Studentships	mid-March 2023	28 April 2023
Non-Clinical Research Fellowships	mid-March 2023	28 April 2023
Healthcare Project Grants and Studentships	mid-March 2023	28 April 2023
MRC Clinical Research Training Fellowship	s 22 July 2022	7 September 2022
MRC Clinical Scientist Fellowships	22 July 2022	7 September 2022
MRC Senior Clinical Fellowships	10 February 2023	5 April 2023

How do we fund research?

Funding for **biomedical research** is awarded by way of three types of grant: Biomedical project grants, PhD studentships and Non-Clinical Fellowships. All interested applicants are first required to submit a **summary application**, and successful candidates are then invited to submit a **full application**. This is reviewed by external peer reviewers and internally by the Biomedical Research Advisory Panel (BRAP). The highest scoring applications are then recommended to the Board of Trustees for a final decision. For a more detailed explanation of the process read our **lical Research Governance Overview**.

Applications for **Healthcare Project Grants** are also subject to external peer review and discussion by the Healthcare Research Advisory Panel (<u>HRAP</u>) and Board of Trustees. Please also see the <u>Healthcare Governance Overview</u> and <u>Supporting Document</u> for more information.

Statements and policies on research

Research funded by the MND Association is guided by our terms and conditions. Terms and conditions of each type of grant can be found within their dedicated section.

We also have a number of statements on research including research involving animals, stem cells, unproven treatments and our research knowledge strategy.

Find out more about our research policies

Open access

Grantees of awards are mandated to make their peer reviewed papers directly arising from the grant available through open access. We work with **Europe PMC** in making our research papers available open-access. To apply for open-access funding, please see below.

Read more about open access

For more information please email us at <u>research.grants@mndassociation.org</u> or phone on **01604 611873**.

Research

- Latest Research News
- Research FAQs
- Research News
 - Useful websites
 - Research information sheets
 - <u>Useful resources</u>
 - Research talks
- Our research
 - Investigating the role of NEK1 in MND
 - Research we fund
 - Research we fund Developing treatment pipeline
 - Development of an SRSF1-targeted gene therapy for C9orf72 MND/FTD
 - PRELUDE Clinical Trial
 - Developing strategies to promote muscle reinnervation in MND
 - Research we fund Identifying Therapeutic Targets
 - Understanding the role of NEAT1 in MND
 - Glial engulfment of human synapses in MND
 - Role of axonal transport in cell models carrying MND mutations
 - Natural and synthetic chaperones for SOD1-related MND



- Capturing cell-type specific miRNA deregulation in MND using human stem cell models
- MND's next top model: evaluating iPSC models by protein aggregates
- Targeting ALS-dysregulated microRNAs in astrocytes
- The role of ALS-associated RNA binding proteins in axonal reinnervation and ALS pathogenesis
- Role of immune-related autophagy and inflammation in C9MND/FTD
- Identifying the early biochemical signature of MND
- Developing AAV-GRN gene therapy for Motor Neuron Disease
- Investigating ALS as a disease of the Tripartite Synapse
- TDP-43 and p62 in MND-FTD: when a molecular handshake goes wrong
- Longitudinal multi-omics of host-microbe dynamics in Amyotrophic Lateral Sclerosis
- Research we fund Understanding clinical progression
 - Developing Motor Unit MRI as a diagnostic tool for motor neuron diseases
 - Neuroimaging and neurochemical biomarkers of brain ageing in MND
 - Development of ALS prognostic biomarkers based on patterned neural network dysfunction
- Research we fund Improving standards of care
 - Evaluation of post-gastrostomy management in MND (Post Gas)
 - A prospective observation of secretion problems in MND (ProSec)
 - Practical management of cognitive symptoms in MND (MiND Toolkit)
 - Understanding living with tracheostomy ventilation for MND
- Our researchers
 - Our Fellows
- Our research strategy
- Our achievements
- UK MND Collections samples
- Using animals and stem cells in our research
 - Stem cells and MND
 - Stem cell therapy
 - Using stem cells in research
 - Animal research
 - Involving animals in research
 - Reducing animals used in research
 - How are the animals cared for?
 - Our Position Statement on animal research
 - Helping develop better treatments
- Clinical Trials
 - MIROCALS
 - What are clinical trials?
 - <u>Unproven treatments</u>
 - Treatment trials
 - Tauroursodeoxycholic acid
 - Tauroursodeoxycholic acid
 - SAR443820
 - ION363/Jacifusen
 - Clinical Trials Glossary
 - <u>AMX0035</u>



- Interleukin-2
- BIIB067 (Tofersen)
- Trimetazidine (MetFlex)
- CuATSM
- Tegoprubart (AT-1501)
- CNM-Au8
- Edaravone/Radicut/Radicava
- Ibudilast/MN-166
- MND SMART
- Oral Edaravone
- ILB
- Masitinib
- Metformin
- Reldesemtiv/Tirasemtiv
- RT001
- Triumeq
- HEALEY ALS Platform Trial
- <u>WVE-004</u>
- Arimoclomol
- MAGNET Platform Trial
- Levosimendan (ODM-109)
- Memantine
- NP001
- Pegcetacoplan/APL-2
- NurOwn
- Nuedexta
- Ravulizumad/Ultomiris
- Get involved in research
 - Take part in research
 - MND Neck Collar Survey
 - ALS biomarker study
 - C9orf72 cohort study
 - MND Register of England, Wales and Northern Ireland
 - VentMND: exploring end of life decisions around use of ventilation
 - Acceptance and Commitment Therapy (COMMEND)
 - A study into perceptions and experiences of multilingual people with MND on their use of Augmentative and Alternative Communication
 - AMBRoSIA: A Multicentre Biomarker Resource Strategy in ALS
 - The MND diary project
 - TONiC: quality of life in neurological conditions
 - Pilot observational cohort study to determine whether waveform and flow traces from mechanical insufflation:exsufflation (MI:E) can be used to identify laryngeal responses to MI:E and thus optimise treatment algorithms in Neuromuscular patients
 - Neuro Digital: Outpatient Perspectives
 - MIND MAPS ALS
 - MND-SMART
 - <u>DiAMoND Study Phase 3: Testing of a decision aid for those considering gastrostomy</u>



- <u>FACTOR-MND</u>: understanding factors affecting MND family carers' wellbeing
- The COVID-19 Pandemic: The lived experience of people with Motor Neurone Disease
- Online peer-to-peer support programme for carers of MND
- The organisation and delivery of decision support to people with MND making the decision to have a gastrostomy placed
- Psychological Aspects and Implications of Predictive Genetic Testing for MND
- How do people with swallowing difficulties decide what to eat and drink?
- MND EnCouRage UK event
 - MND EnCouRage UK 2022 Register your interest
 - MND EnCouRage UK 2022 Registration
 - MND EnCouRage UK 2022 Thank You
- MND research newsletter
 - Thank you for subscribing
- MND Register
 - Sign up for the MND Register newsletter
- Join the MND Research List
- For researchers
 - Apply for funding
 - Biomedical Research Advisory Panel
 - Healthcare Research Advisory Panel
 - Resources for researchers
 - Introduction to the UK MND Collections
 - Impact and networking
 - DNA Bank
 - Cell lines
 - Epidemiology Data
 - Current research projects using the UK MND Collections
 - Researchfish
 - Europe PMC Open Access
 - Help with recruitment
 - Noticeboard
 - MND EnCouRage UK event
 - The Researcher newsletter

Show menu

For further information and support contact our MND Connect helpline

mndconnect0808 802 6262

- Email us
- Online Forum

registered with fundraising regulator

Keep in touch on social media



•

- Privacy policy
- About us
- Cookies policy
- Contact us
- Media
- Purchasing terms
- Local support
- Regional events
- Terms & Conditions
- Work for us
- Eyegaze users

© 2022 MND Association: Registered in England. Registered Charity no. 294354 VAT Registration no. 316 4340 28

