

OF100058

Section 1 - Applicant Details

PRINCIPAL INVESTIGATOR DETAILS

Title
Name
Surname
Organisation
Tel (Work)
Email (Work)
Address

GMS ORGANISATION

Type
Name
Address

Main fellowship supervisor

Provide the details of your main fellowship supervisor in the following format:

Title, All initials, Surname, Position, Institution, Email address

Provide a brief description of their research expertise relevant to the fellowship.

Are there any Co-supervisors involved?

- Yes
 No

Co-supervisor details

Please provide the details of any Co-supervisors in the following format:

Title, All initials, Surname, Position, Institution

Are there any Collaborators involved?

- Yes
- No

Collaborator details

Please provide the details of any Collaborators in the following format:

Title, All initials, Surname, Institution, City/Town, Country (if not UK)

Enter the professional body you are registered with and your registration number e.g. GMC, NMC, HCPC

Bioengineers should answer N/A

Section 2 - Research Plan and Impact

Indicate if your project is within the remit for consideration for joint funding with one of the co-funders of this Research Training Fellowship round.

Please tick all that apply.

- Action Only
- Duchenne UK
- Muscular Dystrophy UK

Project name

Length of project (in full months)

Which health category does your project fit into?

Select the primary health category your project covers. See the link to the HRCS handbook in the guidance document.

Blood; Cancer and neoplasms; Cardiovascular; Congenital disorders; Ear; Eye; Infection; Inflammatory and Immune System; Injuries and accidents; Mental Health; Metabolic and Endocrine; Musculoskeletal; Neurological; Oral and Gastrointestinal; Renal and Urogenital; Reproductive Health and Childbirth; Respiratory; Skin; Stroke; General Health; Other

Which HRCS Research Activity Codes does your project cover?

Select the HRCS activity code which best describes your project. See the link to the HRCS handbook in the guidance document.

Underpinning Research; Aetiology; Prevention of Disease and conditions, and Promotion of Well Being; Detection, Screening and Diagnosis; Development of Treatments and Therapeutic Interventions; Evaluation of Treatments and Therapeutic Interventions; Management of Diseases and Conditions; Health and Social Care Services Research

Please select the appropriate sub-division(s) of Underpinning Research.

Select all that apply.

- 1.1 Normal biological development and functioning
- 1.2 Psychological and socioeconomic processes
- 1.3 Chemical and physical sciences
- 1.4 Methodologies and measurements
- 1.5 Resources and infrastructure (underpinning)

Please select the appropriate sub-division(s) of Aetiology.

Select all that apply.

- 2.1 Biological and endogenous factors
- 2.2 Factors relating to physical environment
- 2.3 Psychological, social and economic factors
- 2.4 Surveillance and distribution
- 2.5 Research design and methodologies (aetiology)
- 2.6 Resources and infrastructure (aetiology)

Please select the appropriate sub-division(s) of Prevention of Disease and Conditions, and Promotion of Well-Being.

Select all that apply.

- 3.1 Primary prevention interventions to modify behaviours or promote well-being
- 3.2 Interventions to alter physical and biological environmental risks
- 3.3 Nutrition and chemoprevention
- 3.4 Vaccines
- 3.5 Resources and infrastructure (prevention)

Please select the appropriate sub-division(s) of Detection, Screening and Diagnosis.

Select all that apply.

- 4.1 Discovery and preclinical testing of markers and technologies
- 4.2 Evaluation of markers and technologies
- 4.3 Influences and impact
- 4.4 Population screening
- 4.5 Resources and infrastructure (detection)

Please select the appropriate sub-division(s) of Development of Treatments and Therapeutic Interventions.

Select all that apply.

- 5.1 Pharmaceuticals
- 5.2 Cellular and gene therapies
- 5.3 Medical devices
- 5.4 Surgery
- 5.5 Radiotherapy and other non-invasive therapies
- 5.6 Psychological and behavioural
- 5.7 Physical
- 5.8 Complementary
- 5.9 Resources and infrastructure (development of treatments)

Please select the appropriate sub-division(s) of Evaluation of Treatments and Therapeutic Interventions.

Select all that apply.

- 6.1 Pharmaceuticals
- 6.2 Cellular and gene therapies
- 6.3 Medical devices
- 6.4 Surgery
- 6.5 Radiotherapy and other non-invasive therapies
- 6.6 Psychological and behavioural
- 6.7 Physical
- 6.8 Complementary
- 6.9 Resources and infrastructure (evaluation of treatments)

Please select the appropriate sub-division(s) of Management of Diseases and Conditions.

Select all that apply.

- 7.1 Individual care needs
- 7.2 End of life care
- 7.3 Management and decision making
- 7.4 Resources and infrastructure (disease management)

Please select the appropriate sub-division(s) of Health and Social Care Services Research.

Select all that apply.

- 8.1 Organisation and delivery of services
- 8.2 Health and welfare economics
- 8.3 Policy, ethics and research governance
- 8.4 Research design and methodologies
- 8.5 Resources and infrastructure (health services)

Main condition keyword

State the main condition this project is focussed on

Which age groups is your project focussed on?

Select as many age groups as your research covers from:

- Unborn babies
- Preterm babies (baby born before 37 weeks gestation)
- Newborn babies (up to 1 month)
- Babies (up to 1 year)
- Toddlers (1 to 3 years)
- Children (4 to 12 years)
- Teenagers (13 to 19 years)
- Young people (16 to 24 years)

Non-confidential scientific abstract of proposed investigation

Briefly describe how this project fits the remit of Action Medical Research (and any selected co-funders) including the clinical relevance of this project and how close it is to clinical application.

Outline your current and long term career plans and goals and briefly describe the training in research methods which you will receive during the fellowship and how it will support your career plans

Research plan

Outline your proposed research plan.

Does the project include a clinical study or trial?

- Yes
- No

Have you approached the relevant Research Delivery Network (RDN) Clinical Studies Group to help with the design of this study or plan to do so? Provide brief details.

Patient/public involvement

Have you involved, or plan to involve, patients or members of the public in the research process? Briefly outline your plan or provide an explanation for why you do not plan to do so.

Will you be registering independently for a PhD?

- Yes
- No

Section 3 - Finance and Resources

Estimated total cost to the charity

Estimated salary total

Estimated consumables total

Section 4 - Previous Applications and Awards

Have you or your supervisor applied to the charity or co-funder with this or a related application before??

- Yes
- No

Give the reference number (for a full application) or state if this was an outline application (with year and grant round if possible) and give brief reasons for the resubmission.

Do you or your supervisors have any grants from Action Medical Research or co-funder that are currently active?

- Yes
- No

Give the reference numbers of any active grants from Action Medical Research or co-funder

Where did you first hear about this fellowship?

If from a website, please specify which website.

EXAMPLE