



## R&I Bulletin Grants Advice Team

## 1st June 2022







Contact the Grants Advice Team or reach out to Laura Lucas

Got questions about a grant application?

### **Funding Opportunities** 8

All research funding applications **MUST** be registered with R&D at least 15

days before the funder deadline to get costings and approvals in time for the funders deadline.

# **GOSH BRC Education Programmes Internship**

Funder deadline: 20/06/22 Great Ormona San Hospital Biomedical Research Centre **Great Ormond Street** Funding available: £15,000 to support salary costs Eligibility: call for applications for an internship within

#### internships, including eligibility criteria and how to apply can be found in the

attached document and on our website.

Eligibility: LifeArc and Action Medical Research (AMR)

GOSH Biomedical Research Centre's Experimental

Medicine Academy (EMA) cross-cutting theme to support an exciting programme of career development activities for early career researchers. Further details about the

for children

Action Medical Research - LifeArc joint funding call is now open for outline applications Funder deadline: 21/06/22 action medical research Funding available: a total fund of £1M per round

(e.g., university lecturer within five years of first appointment). The remit for the call can be found on our website and AMR's webpage. Interested researchers can submit an outline application via AMR's webpage, where they can also find further

designed to support translational research into children's rare disease. They are particularly encourage applications for early-career, independent investigators

guidance for applying to the fund.

to four weeks

Duration of funding: placements should last from two

Valerie cc. BRC@gosh.nhs.uk if you have any questions.

have recently launched the fourth funding round

**GOSH BRC Advanced Treatments for Structural Malformations &** Tissue Damage (ATSMTD) 2022 Knowledge Transfer Scheme Funder deadline: 27/06/22 2pm Great Ormond Street Hospital Biomedical Funding available: maximum funding allowance of NIHR £5,000 per placement available Research Centre

equivalent) to undertake a placement at an external laboratory, national and international. We anticipate funding 4-5 placements. Eligible applicants are GOSH and/or ICH employees, and researchers who

Full details and application form are available on our website. Please contact

Eligibility: The GOSH BRC Advanced Treatments for Structural Malformations & Tissue Damage (ATSMTD) theme 2022 Knowledge Transfer Scheme, is designed support clinical and non-clinical early career scientists with a PhD (or

receive a salary support from GOSH BRC. However, applicants cannot have held the award more than twice over the current BRC funding period (2017-2022) or have been awarded last years (2021) award.

**BRC-ORCHID** internship 2022 Funder deadline: 29/06/22 Funding available: funded time (1 day/week 1st Oct 22 -**Great Ormond Street** 31st Mar 23)

Eligibility: Call for 6 months funded Internships with ORCHID open to Nurses, Allied Health Professionals, Health Care Scientists & Pharmacists. Pre doctoral, PhD & post-doctoral internships available. For more information and application

Paula.Kelly@gosh.nhs.uk

form, visit the website, Or contact: Polly.livermore@gosh.nhs.uk or

#### Funding available: up to £20,000 Eligibility: The MRC Impact Prize 2022 has been

areas: Open Science Impact, Outstanding Team Impact, Early Career Impact

We will be accepting organisation nominations for teams or individuals who currently hold or have previously received funding from the MRC or the Medical Research Foundation. Further details on the eligibility and nomination process

**MRC Impact Prize 2022** 

can be found here.

Funder deadline: 05/07/22 12 noon

MRC Millennium Medal 2022 Funder deadline: 05/07/22 12 noon Eligibility: The MRC Millennium Medal 2022 is the

MRC's most prestigious award and recognises an exceptional researcher who has made a major contribution towards MRC's mission to improve human health through world-class medical research.

launched in 2022 to recognise individuals and teams who have made outstanding impacts in the following three

MRC

We will be accepting organisation nominations for MRC-funded researchers who demonstrate scientific excellence and impact, and a dedication to improving the wider research environment and culture. The winner will be listed amongst the most highly influential and impactful researchers in the UK and will present a lecture and receive a Medal that is specially created by The Royal Mint at a dedicated MRC Awards Ceremony in spring 2023. Further details on the eligibility and nomination process can be

#### Funder deadline: 07/07/22 5pm Funding available: £2 million available - above £50,000

**GOSH Charity and Sparks National Funding Call 2022/2023** 

and up to £250,000 per application Eligibility: Project grant applications for paediatric

pregnancy disorders that affect the child.

place after 31.3.22

this call, or your application.

Funder deadline: 18/07/22 1pm

projects

health research studies focusing on complex or rare

found here.

Funder deadline: 08/07/22 Funding available: up to £5,000

diseases. The call will support research across the spectrum of medical conditions affecting the foetus, neonates and children directly, as well as All projects must aim to improve understanding of the disease or associated conditions or to improve outcomes for the affected child. . If you would like to know more about the funding call or have any questions, please do not hesitate to contact the GOSH Charity Grants team at grants@gosh.org

GREAT

ORMOND

TREET

**Clinical Informatics Research Programme Application for Funding Duration of funding:** Applications can be made for costs already incurred will be accepted for consideration, the spending must have taken

Eligibility: Thanks to the generous support of GOSH Children's Charity, GOSH DRIVE has established a clinical informatics research programme (CIRP) to support clinical informatics research at GOSH and UCL. Our aim is to support research that seeks to use data and technology to transform the way we deliver care, for the benefit of patients at GOSH and the wider NHS. Consequently, projects seeking funding from this opportunity must be focussed on informatics research, funding will not be provided for clinical or laboratory projects where data analytics is not the main focus. Unfortunately, we cannot support the costs of salary, PhD stipend, or PhD fees through this call. Please contact <a href="mailto:Gemma.Molyneux@gosh.nhs.uk">Gemma.Molyneux@gosh.nhs.uk</a> with any queries about

#### Funding available: no upper limit but all funding NIHR | National Institute for Health Research requested should be clearly justified **Duration of funding:** no fixed limits on the duration of

All primary research projects are expected to establish a programme appointed Study Steering Committee and it is important that you read the TSC/SSC Guidance before completing your application. Costs incurred by this committee

**Career Development** 

support to biomedical researchers at the start of their first independent post to help launch their research careers. For more information please visit the

**Academy of Medical Sciences Professorship Scheme** 

Eligibility: The Efficacy and Mechanism Evaluation (EME) Programme is accepting straight to Stage 2 applications to their commissioned workstream. All proposals submitted must fall within the remit/scope of the EME Programme and

further information can be found on the **EME Programme webpage**.

**EME Application Acceleration Award – International platform** studies in precision medicine

should be included in the budget as appropriate.

**Duration:** 2 years

website.

Academy of Medical Science - Springboard grant Funder deadline: 06/06/22 4pm Funding available: up to £100,000

Eligibility: Springboard offers a bespoke package of

Funder deadline: 27/06/22 4pm

Funder deadline: 27/06/22

Funder deadline: 29/06/22 5pm

based on years of relevant experience

Funding available: Total dollar amount varies

Eligibility: Designed to attract qualified, promising

Please acknowledge the BRC in your publications!

acknowledge the BRC can be found on the webpage.

Biomedical

**Duration:** up to 3 years

**Duration:** 5 years

Funding available: maximum of £500K

**Eligibility:** This scheme seeks to progress that

Funding available: Salary + up to £20,000 a year

Eligibility: Research Fellowships are designed for

The **Academy** of

**Medical Sciences** 

The **Academy** of **Medical Sciences** 

> Alzheimer's Research

JDR

provided important

Alzhimers Research UK - Research Fellowship

promising PhD qualified non-clinical researchers who have delivered previous research projects with evidence of impactful outputs and have clear plans to establish their own research 'niche'. For more information visit the website

JDRF Postdoctoral Fellowship

scientists entering their professional career in the T1D research field; intended for those in a relatively early state in their career. MD, DMD, DVM, PhD, or equivalent required. Must not be simultaneously serving an internship or

ambition by offering flexible support to researchers imminently taking up a full

Professorship, or for those that have recently commenced such a position. Awards will be made in partnership with the employing Higher Education Institute (HEI). For more information please visit the website.

residency

Research

infrastructure funding for research at the GOS ICH and GOSH. This research infrastructure contributes to all research that goes on at the ICH and GOSH. It is very important that the NIHR BRC is acknowledged in all publications, including conference and meeting abstracts. Full details of how to

**Events and News** 

Dr Francesca Solmi - Talk title: Exploring longitudinal pathways between childhood body mass index, body dissatisfaction, and adolescent

**NIHR Webinars** 

session speakers from GSK, Healum, NHS primary care and the NIHR explore some of the opportunities and challenges faced by companies when

Centre has

Professor Jean-Baptiste Pingault - Talk title: Causal inference using genetic data Register via Eventbrite

Watch on demand: Conducting successful commercial research in a primary care setting

Watch the recording of our panel of experts discussing the role of primary care in commercial research. In this

depression using causal mediation analysis

8 June 2022, 12.45-2.00pm

Speakers:

**Research Governance** (incl. ethics, R&D approvals, research passports)

Catalyst Seminars in Children and Young People's Mental Health Different causal inference approaches to understanding development of psychopathology in children and young **UCL** 

research

Watch on demand: How new data capabilities can supercharge clinical

If you missed the live discussion you can now watch the recording of speakers from the NIHR and Roche discussing what data is available to life science companies and CROs, how it's currently being used for research planning and placement, and what more could be done with that data. Alternatively, the pharmaphorum team have summarised some of the

# highlights from the discussion in this helpful article.

initiating research in this setting.

research.ppi@gosh.nhs.uk

Pre Award/ Project Registration

NIHR GOSH BRC Funding

Post Award/R&D Governance

**Useful links:** 

**Grants Advice** 

Vanshree.Patel@gosh.nhs.uk

research.governance@gosh.nhs.uk

**Information Enquiries** 

Patient Public Involvement (PPI) Support:

**Commercial Contracts and Industry collaborations** 

NIHR | National Institute for Health Research