**MAHSC & Health Innovation Manchester (HInM)**

**Inflammation & Repair Research Domain Award**

**2022-23 pump priming**

**Background**

The Manchester Academic Health Science Centre (MAHSC) Inflammation & Repair Research Domain, part of Health Innovation Manchester (HInM), are offering the opportunity to apply for awards to fund cross-discipline, multi-institution, research-led projects that have potential to generate clinical impact and patient benefit. The projects should focus on topics or specialties allied to Inflammation and Repair and take into account the specific health needs of the Greater Manchester area, with a view to ongoing impact, publications, and potential for securing definitive funding. Multiple awards are available, up to £10,000 per project.

**Awards Available**

Projects may include, but are not limited to, studies to develop pilot data for external grant applications in I&R innovation; projects to develop new technologies or systems; projects to better understand mechanisms in I&R illnesses, or to inform new innovations.

Projects that place an emphasis on potential clinical development and direct impact on patients will be viewed and scored more favourably by the panel.

**Grant Duration**

**1-year**

Awards may fund; staff salaries, project running costs, equipment essential to the study/project

**Guidance**

PI and team should be working in an established research institution or NHS in the GM Area

**Application Process**

* Applications must have the approval of the applicant’s Clinical theme lead. Any application involving the funding of time for a named researcher must also have the approval of the relevant line manager.
* Applications must consult, at the earliest opportunity, with their R&I departments, or research support managers, to get appropriate approvals and costings.
* Awards are available for one year. We envisage funding will be available from April 2023 and projects must start by 1st June 2023.

Applications should be made on the form on Pages 2-3 and be submitted by 24th February 2023

[MAHSC@healthinnovationmanchester.com](mailto:MAHSC@healthinnovationmanchester.com), or [peter.mellor@healthinnovationmanchester.com](mailto:peter.mellor@healthinnovationmanchester.com)

* A decision will be shared with applicants in March 2023

**Selection Process**

Selection of projects will be made by the I&R Domain Selection Committee using the following criteria:

* Quality of the proposal
* Potential for future external funding and future development of the work
* Potential for clinical impact and patient benefit
* Suitability to the Inflammation & Repair research domain
* PPI/E inclusion

**MAHSC I&R Research Domain Award**

**Application Form**

**Your details**

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| **Lead Applicant** |
| **Institution:** |
| **Contact details:** |
| **Co-applicants/Host Institution** |
| **Proposed duration for project** |
| **Project Costs (Please provide an itemised budget and a justification of how you will use it, including clear milestones at 6 months)** |
| **Name and contact of Clinical Director/Head of Research approval:**    **I confirm I have received appropriate approvals and costings from my R&I department or research support manager** |

**Information on the grant application/project that the award will fund**

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| **Title of the grant application: (max 30 words)** |
| **Aims and objectives of project (250 words)** |
| **Summary of proposed research: (please include a project timeline and a GANTT chart/table as an appendix (750-1000 words)** |
| **Expected outcomes (250 words)** |
| **Potential Impact of this Work (250 words)** |
| **External Funding Plan (***this project should lead to submissions for external funding to continue this work).* |
| **Who are your collaborators?** |

Please return via email to [MAHSC@healthinnovationmanchester.com](mailto:PMOSupport@healthinnovationmanchester.com),