HDR UK Big Data for Complex Disease Driver Programme

Call for PhD project proposals

Application Form

Please complete this form within a maximum of 4 pages using Arial size 11 font.

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| Project Title |  |
| Head of Department for lead Institution |  |
| Contact details (address/email/phone no) |  |
| Supervisory team |  |
| Co-supervisors – please specify how co-supervision will be managed across more than one host organisation |  |
| Total budget requested for studentship (please see Appendix B of Project Proposal form for Guidance as to what can be claimed)) |  |
| Relevant Big Data for Complex Disease Driver programmes objectives that the PhD project proposal is aligned to *(please list all that apply)* | |
| Does the proposal align with aims and objective of any other driver programmes? If so please provide detail. (see Annex of call specification) | |
| Project Lay Summary | |
| PhD Proposal aims/objectives and expected milestones and completion date. Please also specify whether this proposal falls under a specific university approved course (please provide code) or whether a bespoke pathway is required | |
| Evidence of requisite scientific expertise within supervision team, capability, track record to deliver | |
| Evidence of host institutional support for project proposal and confirmation that institute can meet costs of fees (UK and/or overseas fees) and MSc fees (if required). Please provide written confirmation from HoD/relevant organisational authority | |
| Provide details of the profile and skills of an ideal PhD candidate | |
| Evidence of track record in offering excellent training and career development opportunities and environment for the student that facilitates open and team science principles | |
| Confirm ability to onboard the student by March 2024 (latest). | |
| Justification of budget requested | |

**Please return submitted form and approved costings to** [**learn@hdruk.ac.uk**](mailto:learn@hdruk.ac.uk) **by 17.00hrs Friday 5th May 2023**