

**SPCR Funding Round 18**

**PLEASE ENSURE that you submit this Word document, a Gantt chart and the Excel spread sheet detailing the project costs to form the complete application.**

**Filenames for all documents should use the naming convention: PI surname\_FR18**

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| Project title: |
| Project short name: |

**SECTION A - Details of Lead Applicant**

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| **Title:** |
| **Surname:** |
| **Forename:** |
| **Lead Applicant ORCID no.** <http://orcid.org/>. |
| **Lead university:** |
| **Address:** |
| **Email:** |
| **Contribution (role and fte on project):** |

Details of Joint Applicant (s) (copy box as required)

|  |
| --- |
| Title: |
| Surname: |
| Forename: |
| Department & University: |
| Email: |
| Contribution (role and fte on project): |

Details of Collaborator (s) (copy box as required)

*A collaborator is a person employed outside of the SPCR partner departments and cannot receive any SPCR funds*

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| --- |
| Title: |
| Surname: |
| Forename: |
| Address: |
| Email: |
| Contribution (role): |

Study Team Expertise: no more than 50 words

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**PLEASE NOTE that sections B to I should be no more than 12 A4 pages in no less than**

**Arial 10pt font. The Gantt chart is not included in these 12 pages.**

**SECTION B – Plain English Summary**

<http://www.invo.org.uk/resource-centre/plain-english-summaries/> This section will be displayed on the School website and provided to the NIHR. No more than 300 words

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**SECTION C – Expert Summary** No more than 300 words

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**SECTION D – Project overview**

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| Start Date: The earliest start date for FR18 projects is **1.4.20** |  |
| End Date: Projects **must** be completed by **31.3.21** |  |
| Duration (months): No more than 12 months |  |
| Total SPCR budget requested: |  |
| SPCR Theme\*  |  |
| UK Health Research Classification \*\* |  |

\* & \*\* See end of form

**SECTION E – Key Information**

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| Has this or any related application been submitted elsewhere?  |
| If yes, please provide details of the application, its outcome or any changes made to the protocol since feedback received: |
| Has the PI received a research project award from the SPCR previously? If yes, please provide the short title and project number |
| Will this project add to existing research in the SPCR? |
| Will this proposal contribute to capacity building in academic primary care? |
| Will this project lead to further competitive grant funding or other significant impact? |

**SECTION F – Patient and Public INVOLVEMENT** No more than 500 words

<https://www.spcr.nihr.ac.uk/PPI/resources-for-researchers>

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| How have patients and the public been involved/ will be involved? |
| Do you have any engagement activities planned? |

**SECTION G– Project Details**

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| Description of Project Protocol to include:Hypothesis, aims, background, design, population, intervention, proposed outcomes measures, assessment and follow up.Proposed sample size, statistical analysis, recruitment rates, qualitative analysis |
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**SECTION H– Justification of costs requested**

<http://www.dh.gov.uk/en/Publicationsandstatistics/Publications/PublicationsPolicyAndGuidance/DH_133882>.

Please provide a breakdown **of research costs**, in as much detail as possible and provide justification for the resources requested.

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**SECTION I – Delivery**

**Network involvement** (No more than150 words)

Please describe links to NIHR networks, identifying, if appropriate, any benefits that have already accrued from working with networks <https://www.nihr.ac.uk/explore-nihr/specialties/primary-care.htm>

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**Is Clinical Trials Authorisation required? Yes/ No**

Is a Clinical Trials Unit (CTU) involved with this research proposal? Y/N

If yes, what is the name and registration number of the CTU?

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**\***Themes

1. Disease Prevention and diagnosis

2. Non-communicable disease and ageing

3. Acute care

4. Organisation and delivery of care

5. Research innovation and new technologies

\*\* <https://hrcsonline.net/health-categories/>

[Blood](http://www.hrcsonline.net/hc/blood) [Musculoskeletal](http://www.hrcsonline.net/hc/muscle)

[Cancer](http://www.hrcsonline.net/hc/cancer) [Neurological](http://www.hrcsonline.net/hc/neurological)

[Cardiovascular](http://www.hrcsonline.net/hc/cardio) [Oral and Gastrointestinal](http://www.hrcsonline.net/hc/oral)

[Congenital Disorders](http://www.hrcsonline.net/hc/congenital) [Renal and Urogenital](http://www.hrcsonline.net/hc/renal)

[Ear](http://www.hrcsonline.net/hc/ear) [Reproductive Health & Childbirth](http://www.hrcsonline.net/hc/reproduction)

[Eye](http://www.hrcsonline.net/hc/eye) [Respiratory](http://www.hrcsonline.net/hc/respiratory)

[Infection](http://www.hrcsonline.net/hc/infection) [Skin](http://www.hrcsonline.net/hc/skin)

[Inflammatory and Immune System](http://www.hrcsonline.net/hc/inflammatory) [Stroke](http://www.hrcsonline.net/hc/stroke)

[Injuries and Accidents](http://www.hrcsonline.net/hc/injuries) [Generic Health Relevance](http://www.hrcsonline.net/hc/generic)

[Mental Health](http://www.hrcsonline.net/hc/mental) [Other](http://www.hrcsonline.net/hc/other)

[Metabolic and Endocrine](http://www.hrcsonline.net/hc/metabolic)