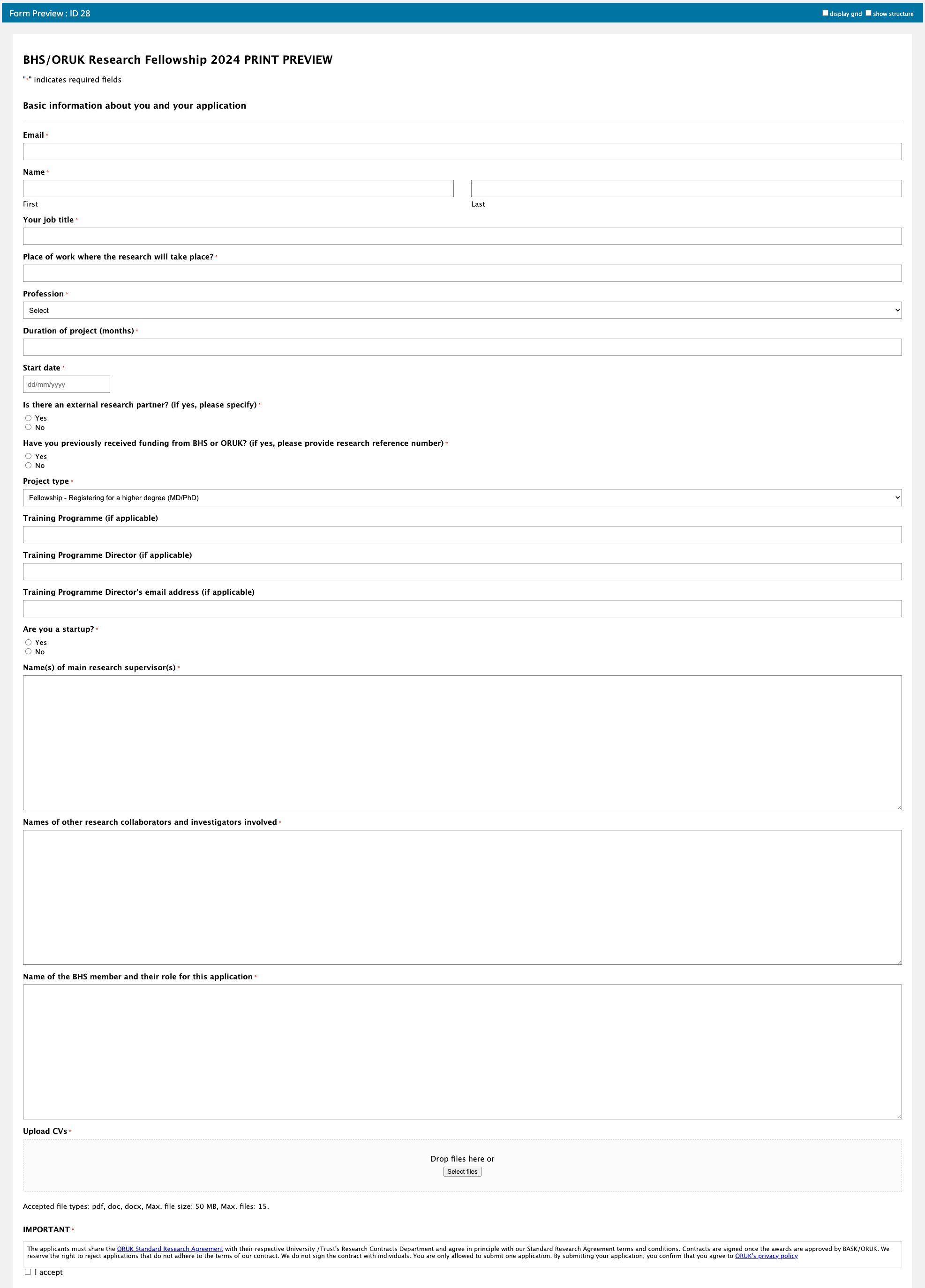

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☐ display grid ☐ show structure

BHS/ORUK Research Fellowship 2024 PRINT PREVIEW

"*" indicates required fields

Basic information about you and your application

Email *

Name *

First

Last

Your job title *

Place of work where the research will take place? *

Profession *

Select

Duration of project (months) *

Start date *

dd/mm/yyyy

Is there an external research partner? (if yes, please specify) *

○ Yes

○ No

Have you previously received funding from BHS or ORUK? (if yes, please provide research reference number) *

○ Yes

○ No

Project type *

Fellowship - Registering for a higher degree (MD/PhD)

Training Programme (if applicable)

Training Programme Director (if applicable)

Training Programme Director's email address (if applicable)

Are you a startup? *

○ Yes

○ No

Name(s) of main research supervisor(s) *

Names of other research collaborators and investigators involved *

Name of the BHS member and their role for this application *

Upload CVs *

Drop files here or

Select files

Accepted file types: pdf, doc, docx, Max. file size: 50 MB, Max. files: 15.

IMPORTANT *

The applicants must share the ORUK Standard Research Agreement with their respective University /Trust's Research Contracts Department and agree in principle with our Standard Research Agreement terms and conditions. Contracts are signed once the awards are approved by BASK/ORUK. We reserve the right to reject applications that do not adhere to the terms of our contract. We do not sign the contract with individuals. You are only allowed to submit one application. By submitting your application, you confirm that you agree to ORUK's privacy policy

☐ I accept

Purpose of research

Research title *

Research activity area (select all options that apply): *

Research activity areas follow definitions provided in [UKCRC Health Research Analysis 2022.]()

☐ Underpinning
☐ Aetiology
☐ Prevention
☐ Detection and Diagnosis
☐ Treatment Development
☐ Treatment Evaluation
☐ Disease Management
☐ Health Services

In partnership with The James Lind Alliance (JLA), the BHS recently completed a Problematic Hip Replacement Priority Setting Partnership (PSP) to identify the top 10 unanswered questions from patient and clinical perspectives relating to the assessment, management or rehabilitation of patients with problematic hip replacements. *

Please select which question your research aims to answer, or an alternative question that meets the aims of the BHS and ORUK

○ How can the cause of a problematic hip replacement be diagnosed more quickly and accurately?
○ What causes pain in hip replacements? How is this best treated and managed, including using non-surgical approaches?
○ What can be done before revision hip surgery (including physiotherapy, lifestyle change and exercise) to optimise the result?
○ What are the best ways (including non-surgical treatments) of managing fractures around hip replacements?
○ Are there ways to identify which people with a problematic hip replacement will benefit from revision surgery?
○ What can be done after revision hip surgery (including physiotherapy and exercise) to optimise the result?
○ What are the best ways to treat and manage infected hip replacements?
○ What treatment benefits people with a problematic hip replacement when no cause is found?
○ Is revision hip surgery best carried out by a specialist or non-specialist surgeon? Which is more successful and cost-effective?
○ What are the early signs of a problematic hip replacement which indicate patients need to be assessed?
○ I have an alternative research question.

Please describe how your study will address the research question *

Please indicate research aims, objectives and deliverables.

Max: 300 words

Background to investigation

Background to investigation *

Please provide a brief literature review, personal track record and preliminary data obtained by the applicant(s)related to the topic of interest." – Please add a space between applicant(s) and related.

Max: 1000 words

Accompanying images

Drop files here or
Select files

Accepted file types: jpg, gif, png, pdf, jpeg, Max. file size: 50 MB, Max. files: 10.

Plan of investigation

Plan of investigation (up to 1000 words). Outline how your research approach is going address the problem you are tackling. *

Materials & Methods: a detailed technical step by step research plan according to linked work packages. Please avoid naming all the materials and equipment and only focus on the core ideas and methodologies. A detailed Gantt chart must be uploaded as an image at the end of this section.

Max: 1000 words

Gantt chart, if applicable

Choose file No file chosen

Accepted file types: jpg, gif, png, pdf, jpeg, Max. file size: 50 MB.

Research environment and resources

Research environment and resources *

Please state your research clinical/technical support, laboratory space, equipment and any other additional fundings for this project.

Max: 450 words

Research impact

Who will benefit from this research? *

Max: 150 words

How can your research be translated into care or treatment for patients? *

Max: 150 words

How will your research represent the aims and objectives of ORUK and BHS? *

Max: 150 words

Outreach and engagement

Outreach and engagement *

Please provide a brief plan as to how you're going to communicate your findings with the non-academic public.

Max: 450 words

Lay summary

The language used in this section should be understandable by a GCSE/A-level student.

What problem are you trying to solve and why have you chosen this field? *

Max: 150 words

What is the estimated incidence of this problem in the UK and worldwide? *

Max: 150 words

What is your ambition and how will your research make an impact on people with MSK conditions *

Max: 150 words

Research budget, IP and testing on animals

Please provide the full cost breakdown of your research project. Please note that BHS/ORUK will not accept increasing their joint contribution after the project is selected for funding. The funders also do not pay toward overheads /full economic costing (FEC).

Requested funding from BASK/ORUK (max £110k)

University fees (£)

Salary (£) *

Consumables (£) *

Publications (£) *

Conference attendance (£) *

Total 'requested fund' (£) *

£ 0.00

Other secured funds

Internal funding (£) *

Partner: University (£) *

Partner: Commercial (£) *

Partner: Charity (£) *

Other sources (£) *

Total 'other funds' (£) *

£ 0.00

List all the 'other funders' and also explain how BHS/ORUK contributions will be used to cover the costs of your research.

Is there an IP linked to this research? *

○ Yes
○ No

Does your research include procedures to be carried out on animals in the UK under the Animals(Scientific Procedures) Act? *

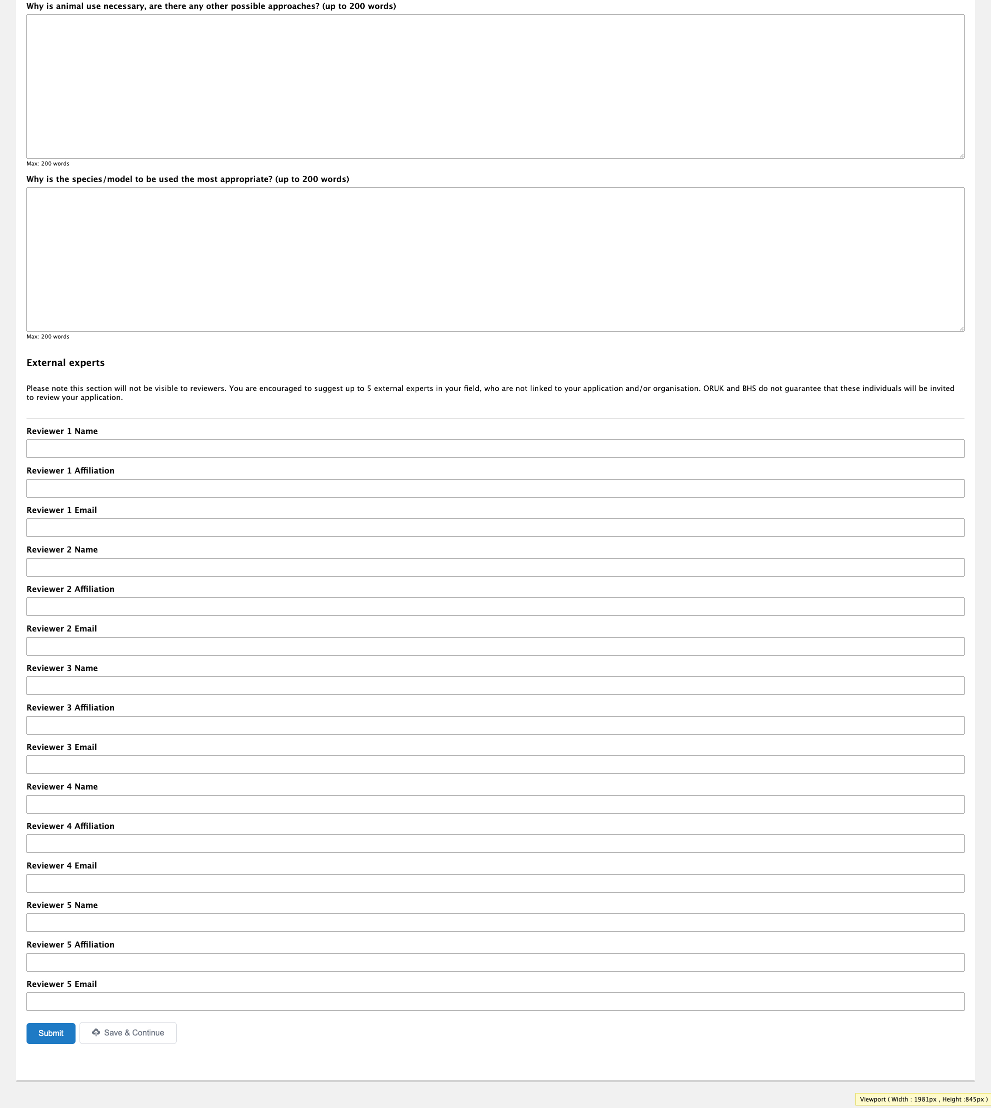
○ Yes
○ No

Does your research involve the use of animals or animal tissue outside the UK? *

○ Yes
○ No

Please provide details of any moderate or severe procedures. (up to 250 words)

Max: 250 words



Why is animal use necessary, are there any other possible approaches? (up to 200 words)

Max: 200 words

Why is the species/model to be used the most appropriate? (up to 200 words)

Max: 200 words

External experts

Please note this section will not be visible to reviewers. You are encouraged to suggest up to 5 external experts in your field, who are not linked to your application and/or organisation. ORUK and BHS do not guarantee that these individuals will be invited to review your application.

Reviewer 1 Name

Reviewer 1 Affiliation

Reviewer 1 Email

Reviewer 2 Name

Reviewer 2 Affiliation

Reviewer 2 Email

Reviewer 3 Name

Reviewer 3 Affiliation

Reviewer 3 Email

Reviewer 4 Name

Reviewer 4 Affiliation

Reviewer 4 Email

Reviewer 5 Name

Reviewer 5 Affiliation

Reviewer 5 Email