### View results

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2 Anonymous

01:43
Time to complete

# **Applicant**

1. First name *	
х	
2. Last name *	
х	
3. Email address *	
x	
4. Date of birth *	
8/13/2025	<b></b>
5. Nationality *	
х	
6. ORCHID *	
х	
7. Your CV *  Your CV should be emailed to <a href="mailto:drphcb@ed.ac.uk">drphcb@ed.ac.uk</a> as a single PDF.  Confirm the date you sent your CV.	
8/13/2025	

## References

The applicant should provide the names and contact details of two referees. One of the referees must be your current PhD supervisor who should indicate how your internship with the DRP-HCB will be mutually beneficial.

References should be submitted using the online Reference Request Form:

#### https://forms.office.com/e/peQqMfJz5S

It is the applicant's responsibility to contact the referee with the link to the Reference Request Form and to ensure that references are submitted before the application deadline on **17:00 1st December 2025.** 

8.	Referee 1 first name *
	x
9.	Referee 1 last name *
	x
10.	Referee 1 email address *
	x
	Referee 1 full address * Give the full address of the Institute and Institution where your referee is based
	x
12.	Referee 2 first name *
	x
13.	Referee 2 last name *
	x
14.	Referee 2 email address *
	x
15.	Referee 2 full address *
	Give the full address of the Institute and Institution where your referee is based
	x
	Current PhD student position
	Where is your PhD project based? *
	Give the full address of the Institute and Institution where your PhD project is based
	x
	Source of funding for your PhD position * e.g. Wellcome, MRC, BBSRC, EPSRC etc
	x

	Yes	
	No No	
	tle of your PhD Programme * ease give the full title of your PhD Programme and provide a web link.	
	x	
0. Pł	nD funding start date *	
	8/13/2025	[
1. Pł	nD funding end date	
	8/13/2025	[
2. Is	your studentship a 'PhD with Internship' *	
	your studentship includes a formal opportunity to undertake an internship please indicate if this is a Professional Internship (PIPS) or not, and if the ternship is a mandatory part of your training.	
	No No	
	Yes, PIPS optional	
	Yes, PIPS mandatory	
	Yes, internship type not specified and optional	
	Yes, internship type not specified and mandatory	
3. Pr		
	Yes, internship type not specified and mandatory rovide further information on the type of internship associated with your PhD programme * clude any restrictions on the type of internship that can be undertaken	
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28.	<b>Publication list</b>	
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Appli	have publications or preprints (e.g. arXiv, bioRxiv, PeerJ) please list up to three and provide a 50 word summary of the key findings for each. cants must NOT include the journal impact factor. Note: we understand that as a PhD student you may not have any publications at this stage of career.
X	
	Internship details
. Whe	n will the internship take place? *
	During the PhD
	After thesis submission
	re will your Internship be based? * ships can be hosted by the Technology Cores or research labs collaborating with the Technology Cores. Please specify who will host the ship.
	Bioinformatics Core
	Light Microscopy Core
	Proteomics Core
	Structural Biology Core
	DRP-HCB Collaborating Lab
	fication of host supervisor laboratory choice *  a brief justification of your choice of DRP-HCB host supervisor laboratory or Technology Core (150 words max).
. Have	e you contacted the relevant Technology Core to discuss projects? *
	Yes
$\bigcirc$	No
Nam	e of Technology Core Contact *
X	
•	mary of proposed project *  The summary should be well argued and written by the applicant.  Include a summary of the proposed project, an outline of the work to be performed and how it aligns with the aims of the DRP.
	Include references. References should include the complete list of authors followed by the title of the paper, year, journal or preprint server name and details on volume, page numbers, etc. Use "" or "et al." ONLY if there are more than 20 authors; in that case, be sure to include all relevant first and corresponding/senior authors.  e.g. Thiru A, Nietlispach D, Mott HR, Okuwaki M, Lyon D, Nielsen PR, Laue ED. Structural basis of HP1/PXVXL motif peptide interactions and HP1 localisation to heterochromatin. EMBO J. (2004) 23: 489-499
350 v	vords max, excluding references.

### 35. Current Career plan \*

Candidates should clearly communicate their likely career plans following their internship with the DRP-HCB (150 words max).

x

### 36. Application Checklist \*

Your application is only complete once your CV and both reference letters have been received. It is the applicant's responsibility to coordinate their application with referee's and ensure that their application is complete and submitted before the application deadline 17:00 1st December 2025.

- CV has been up loaded
- The reference request form link has been sent to referee 1
- The reference request form link has been sent to referee 2