Applying for a Fellowship



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Obtaining a Fellowship

- 1. Career path/fellowship application
- 2. General tips

Career path (early)

| Degree University of Strathclyde | Ph.D. Department of Pathology | Post-doc Department of Medicine 5 years | Intermediate Basic Science Research Fellowship (BHF) Department of MedicineProject grant (PI) (BHF) Department of Medicine3 years2 years |
|---|--|--|---|
| | Publications | Publications | Senior author publications |
| | Conferences | Conferences | Conferences |
| | Teaching | Teaching Generating own | Extending collaborator network |
| | | ideas/plans | 3 maternity leaves |
| | | Encouraging environment | Heard about new BHF career re-entry Fellowship |

Career path (recent)

| Career-break looking after my 3 children 4 years | BHF Career Re-entry Research Fellowship Babraham Institute 4 years + |
|---|---|
| + years | 4 years + |
| publications conference invited speaker book chapter | publications |
| peer-review kept up with literature - helped with writing proposal | conferences |
| move to Babraham – justification | extending collaborator network |
| wrote application for my Career Re-entry Fellowship | teaching/examining |
| Help from supervisor and collaborators with grant editing and administration (access to manuscripts + grant | managing RA |
| costings) | planning future steps |
| Contact with collaborators to confirm involvement and to provide letters of support | |

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Application process

https://www.bhf.org.uk/research/information-for-researchers/how-to-apply

- Read all information in detail and well in advance of applying!
- Keep checking conditions can change!!

Prior to writing a Fellowship application

Do you:

- fit the criteria?
- aim to solve a problem that is important to the funders?
- have support from your supervisor
- have approval from Head of Department?

Writing your application

- Show that you have your own new ideas, separate from your supervisor
- Use persuasive language, often using first person
- Focus on one main area
- What is your hypothesis and how will you test it?
- Keep it simple and logical make it easy for your audience, not all referees will be experts in your field
- Check length limits
- Fully justify all costs

Fellowships vs. other types of grants

• Person

Excellent CV + publication record for career stage

• Project

Feasible, high quality proposal addressing an important research question

• Place

Excellent host facilities with appropriate equipment and respected mentors

Person is the focus but all 3 above must make sense!

General Tips

Think ahead:

- Where do I want to be in 10 years?
 - A fellowship provides a path to independent research and leading your own group
 - is this what I want to do?

If yes, get organised!

- Don't assume your supervisor is thinking about your next steps! If not suggested already, ask your supervisor about future career plans
- If you are moving labs, look at the track record of the group/institution you are moving to:
 - Fellowships supported?
 - Alumni?

Final tips

- Duration of grant
 - Career Re-entry Fellowship
 - 3 years +1 (+1)
 - Current: 4 years +1
 - Intermediate fellowship 5 years + 2
 Think about feasibility of obtaining a PhD student

Think about feasibility of obtaining a PhD student or post-doc funding during the fellowship to establish a group

- What you are aiming for at end of Fellowship:
 - Senior Research Fellowship, Lectureship, other?
 - May need to move (or not!)
- Funder website great source of information