

Job Title

Research Officer (Funding)
Full time

Key focus of the role

To support the Research Manager to manage and deliver the Diabetes UK research grant application and award processes; to carry out preand post-award administration including review of awarded grants. The role is responsible for all administration related to patient and public involvement in the funding process.

Key deliverables

- Administer the delivery of all Diabetes UK grant funding schemes, from application submission to award, and post- award management
- Be responsible for the expert peer review process for the grant funding schemes
- Support and develop patient and public involvement across the funding schemes, including the recruitment and induction of new members of the Grants Advisory Panel of people living with diabetes
- Be responsible for the delivery of research career events, including the PhD Student Networking day and Innovators in Diabetes programme

Contractual information

- Contract type: Permanent
- Hours: 35 hours a week
- Pay range: £26,474- £29,416
 Band: 6

Key working relationships internal

Research Funding team, Research Communications teams, Diabetes Research Steering Groups team, Involvement and Healthcare Professional Engagement team, Volunteer Development team, Finance team, Customer Care team

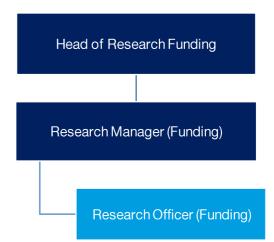
Directorate and team

This role sits in the Research FundingTeam in the Research Directorate

Department



Job and reporting line





Key working relationships external
The diabetes research community, Grants Advisory Panel, other
Funding organisations, University Finance teams, Research Grants
Management System Technical team



All jobs at Diabetes UK are based on our competency framework called the What-How Framework. In the following sections we've listed:

- the key activities you'll undertake (the What) and
- the skills, knowledge, experience and behaviours you need to be successful in this role (the How).

When applying, focus on the bullet points that are **bold and marked with (S)** only. We will use these elements for shortlisting purposes.

Key activities - What you need to do

Setting and delivering objectives	Making decisions	Communicating with others	Building external relationships
 Manage the grant funding processes for all funding schemes – carry out administration checks, identify independent peer reviewers, prepare	 Be responsible for decisions around meeting practicalities (S) Working with the Research Manager, support decisions around improving patient and public involvement processes in funding Working with the Research Manager, implement gold standard research governance processes as per the recommendations made by the Association of Medical Research Charities 	 Ensure meeting paperwork and meeting minutes are sent to Research Committee members and Grants Advisory Panel members within agreed deadlines (S) Ensure project feedback is provided to applicants in a timely manner Respond to queries from the research community, the public and manage the Research email inbox 	Build a good relationship with and provide support to all grant holders, Research Committee and Grants Advisory Panel members (S) Liaise with other funders to share learnings, develop best practice around research funding processes, patient and public involvement and equality, diversity and inclusion in research funding



in Diabetes programme and		
other funding related events		



Skills, knowledge, experience and behaviours - How you need to do it

When applying, focus on the bullet points that are **bold and marked with (S)** only. We will use these elements for shortlisting purposes.

Setting and delivering objectives	Making decisions	Communicating with others	Building external relationships	
 Plan your time and workload to meet multiple deadlines in an organised manner (S) Experience of providing administrative support to a busy team Experience of organising and facilitating events, workshops Experience or an interest in patient and public involvement in research to make a difference to people living with diabetes, and those at risk 	 Able to problem solve and make decisions independently using critical thinking, reasoning and experience (S) Attention to detail (S) Able to prioritise effectively Interest in research and the difference it can make to people living with diabetes 	 Ability to adapt and work as part of a team (S) Communicate clearly with others in a way that shows you are aware of their needs and preferences When communicating with others, ensure information is made available in a timely manner 	 Provide support and liaise with the Research Committee and the Grants Advisory Panel in a timely manner (S) Understanding of how research is carried out Able to influence and work collaboratively with others 	



Qualifications -	Qual	ifications v	vou need t	o carry	out this rol	е
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Essential:

Degree in biomedical sciences, social sciences or a related discipline

Desirable:

PhD in biomedical sciences, social sciences or a related discipline