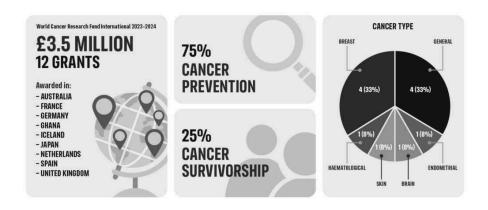


REGULAR GRANT PROGRAMME

The aim of the World Cancer Research Fund Regular Grant Programme is to support innovative and original research into the role of diet, nutrition, body composition and physical activity in either cancer prevention or cancer survivorship.



Grant application timeline

- Call opens (outline applications): 8 September 2025
- Deadline for outline applications: 4 November 2025
- Full application for shortlisted applicants opens: February 2026
- Deadline for full applications: March 2026
- Funding decisions announced: September 2026
- > FAQs for grant applicants (/research-policy/our-grantprogrammes/faqs-for-research-grant-applicants/)
- > Full details on the grant programme call can be found in our guidelines document (/research-policy/library/regular-grant-programme-guidelines/)

Investigator initiated grants

Eligible applicants: lead applicants must hold a research position at the host institution for the duration of the project.

Eligible organisations: anywhere in the world except the Americas (North America, Central America including the Caribbean, and South America).

Level of funding: up to £500,000

Duration of funding: up to 4 years

> Instructions on how to fill in the investigator initiated grants application form (PDF) (https://www.wcrf.org/researchpolicy/library/investigator-initiated-grant-instructions/)

Pilot and feasibility grants

Eligible applicants: lead applicants must hold a research position at the host institution for the duration of the project.

Eligible organisations: anywhere in the world except the Americas (North America, Central America including the Caribbean, and South America).

Level of funding: up to £60,000

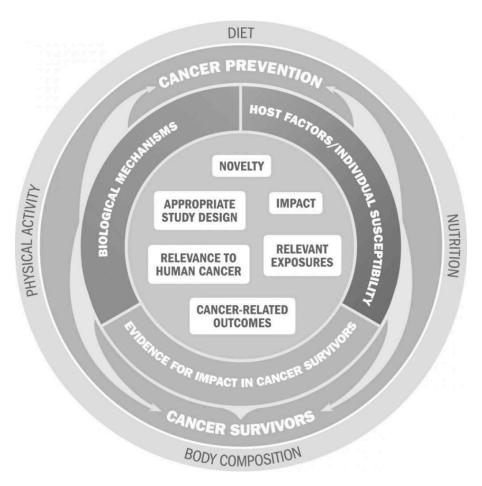
Duration of funding: up to 2 years

> Instructions on how to fill in the pilot and feasibility grants application form (PDF) (/researchpolicy/library/pilot-and-feasibility-grant-instructions/)

Grant themes

Our regular grant programme groups research into 2 themes – cancer prevention and cancer survivors. Each of these areas may be addressed either from the perspective of identifying the mechanisms that underpin the effect of diet, nutrition and physical activity on cancer, or by addressing the host factors that influence individual susceptibility to cancer development or progression, and so contribute to explaining variability between people in outcomes.

For cancer survivors, we also encourage broader research into evidence for impact of diet, nutrition (including body composition), physical activity and outcomes after cancer diagnosis, as robust evidence on this is still lacking.



How to apply

Applications must be made using our <u>Grants</u> <u>Management System (https://wcrf.ccgranttracker.com/)</u>. Once registered with the system, you will have access to the application forms for open grant rounds. You will find instructions on how to complete the applications on the <u>WCRF GMS site</u>

(https://wcrf.ccgranttracker.com/) and in the instructions PDFs listed above for both grant types. Ensure you carefully read through the instructions and the guidelines below.

> Find out who's on the Regular Grant Programme
Panel (https://www.wcrf.org/about-us/who-we-are/experts-we-work-with/)

Guidance documents

- > Full details on the grant programme call can be found in our guidelines document (PDF) (https://www.wcrf.org/research-policy/library/regulargrant-programme-guidelines/)
- > Instructions on how to fill in the investigator initiated grants application form (PDF) (/resources/investigatorinitiated-grant-instructions/)
- > Instructions on how to fill in the pilot and feasibility grants application form (PDF) (/research-policy/library/pilot-and-feasibility-grant-instructions/)

If you have any queries, please email research@wcrf.org (mailto:research@wcrf.org)