Sponsorship form

I'm taking on Race for Life and need your help! Support me in this event by sponsoring me and filling in your details below. Please be sure to fill in every box so Cancer Research UK can claim Gift Aid, this way even more money can be raised!

Name:
Number:
Event name:
Date:
Event code:

I Race for Life for I'd like to raise

Boost your donation by 25p for every £1 you donate!

In order to Gift Aid your donation you must tick the box below.

I want to Gift Aid my donation and any donations I make in the future or have made in the past 4 years to Cancer Research UK. I am a UK taxpayer and understand that if I pay less Income Tax and/or Capital Gains Tax than the amount of Gift Aid claimed on all of my donations in that tax year it is my responsibility to pay any difference. Make sure that we can read your full name, home address & postcode.

Sponsors must complete their own details – forms in the same handwriting are not valid for Gift Aid purposes.

Please use a blue or black pen and write in CAPITAL letters. All fields are mandatory.

URN:

Title	Full name (first name and surname)	Postcode	Home address (not your work address - this is essential for Gift Aid)	Amount	Gift Aid	Date collected
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Online at raceforlife.org/returnsponsorship



By phone by calling 0300 123 0770



By post by making your cheque payable to 'Cancer Research UK' and sending it to Race for Life, PO Box 1579, Oxford OX4 9HX

Please avoid bringing cash or cheques to your event as our Events Team can't accept them.

To claim Gift Aid on the money you raise and boost your total by 25%, make sure you send this form back too!

Cancer Research UK is a registered charity in England and Wales (1089464), Scotland (SCO41666), the Isle of Man (1103) and Jersey (247). © Cancer Research UK 2024.



How your fundraising helps to save lives

Share with your supporters how their generosity is making a difference:

£5 could buy 100 plastic test tubes – the understated tools of cancer-fighting experiments.

£95 could buy a Wright-Giemsa cell staining kit, which our scientists use to distinguish between different types of blood cells.

£400 is the cost of running Cancer Chat for one day, helping thousands of people through very difficult times.

£50 could buy special chemicals called restriction enzymes that work like molecular scissors to cut up the long strands of DNA in our cells.

£200 could fund a postdoc researcher for two days as they develop their skills working with expert scientists in the lab.

£1,000 could help fund Professor Maria Hawkins and her team as they research innovative radiotherapy techniques for treating rare bile duct cancer.