



Expert Review Panel Members

FY2022-2023

September 2023



Together we are
beating cancer

Expert Review Panel Members (FY22-23)

To ensure we fund the best quality science and researchers, we operate a rigorous review process to make funding decisions.

We ask external, independent, leading scientists, clinicians, health policy specialists and patient representatives to sit on our Expert Review Panels and Funding Committees to review applications submitted to us. Only with the expertise and commitment of our research community who participate in our independent peer review, can we continue to accelerate progress against cancer. For this we are extremely grateful.

Listed below are the experts in alphabetical order by surname who served on our Expert Review Panels in FY2022–2023.

Members of our Funding Committees who also served on Expert Review Panels may not all be included in this list. These members can all be found on the [relevant committee page](#).

First name	Surname	Host Institution
Eric	Aboagye	Imperial College London
Sergio	Acebron	University of Heidelberg, Germany
Reuven	Agami	Netherlands Cancer Institute, Netherlands
Imran	Ahmad	University of Glasgow
Leila	Akkari	Netherlands Cancer Institute
Peter	Albers	Heinrich–Heine University Düsseldorf, Germany
Khuloud	Al-Jamal	King's College London
Alison	Allam	Patient Representative
Bissan	Al-Lazikani	MD Anderson Cancer Centre, USA
Chris	Amos	Baylor College of Medicine, USA
Jesper	Andersen	University of Copenhagen, Netherlands

Lesley	Anderson	University of Aberdeen
Elsa	Angelini	Imperial College London
Steve	Archibald	Kings College London/ Hull
Darius	Armstrong	Imperial College London
Laura	Ashley	Leeds Beckett University
Jonathan	Ashmore	University College London
Anssi	Auvinen	Tampere University, Finland
Matías	Ávila	Cima University of Navarra, Spain
Esther	Baena	University of Manchester
Mat	Baker	Patient Representative
Peter	Bankhead	University of Edinburgh
Isobel	Barnes	University of Oxford
Alexis	Barr	Imperial College London
Tristan	Barrett	University of Cambridge
Renata	Basto	Institut Curie, France
David	Bates	Nottingham University
Paul	Bates	Francis Crick Institute
Surinder	Batra	University of Nebraska Medical Centre, USA
Glenn	Bauman	University of Western Ontario, Canada
Richard	Bayliss	University of Leeds
Sam	Behjati	Wellcome Sanger Institute
Andreas	Beilhack	ZEMM Wurzburg, Germany
Aurelien	Belot	London School of Hygiene & Tropical Medicine
Mohamed	Bentires-Alj	University of Basel, Switzerland
Kimberley	Bertrand	Boston University, USA
Conrad	Bessant	Queen Mary University London
Benjamin	Besse	Gustave Roussy Cancer Campus, Villejuif, France
Mariann	Bienz	MRC Laboratory of Molecular Biology
Catherine	Biggs	Patient Representative
Lucinda	Billingham	University of Birmingham

Andrew	Blackford	University of Oxford
Phil	Blower	Kings College London
Karen	Blyth	University of Glasgow
Adrienne	Boire	Memorial Sloan Kettering Cancer Centre, USA
Andre	Boonstra	Erasmus University, Netherlands
Gerben	Borst	CRUK Manchester Institute
Ally	Boyle	Patient Representative
Louise	Boyle	University of Cambridge
Andrea	Brand	University of Cambridge
Javier	Bravo Cordero	Cahn School of Medicine at Mount Sinai, USA
Adam	Brentnall	Queen Mary University London
James	Brenton	University of Cambridge
Myles	Brown	Harvard, USA
Petr	Broz	University of Lausanne, Switzerland
Alessandro	Bruno	Bournemouth University
Richard	Bryan	University of Birmingham
Phil	Buck	Patient Representative
Stephen	Burgess	University of Cambridge
David	Cairns	University of Leeds
Dinis	Calado	Francis Crick Institute
Angus James	Cameron	Queen Mary University London
Christine	Campbell	University of Edinburgh
Peter	Campbell	Wellcome Sanger Institute/ University of Cambridge
Christopher	Cardwell	Queens University Belfast
Leo	Carlin	CRUK Beatson Institute
Alfredo	Carrato	Alcala University, Spain
Jason	Carroll	CRUK Cambridge Institute
Erika	Cecchin	The Oncology Reference Centre of Aviano (Centro di Riferimento Oncologico), Italy

Claudio	Cerchione	Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori, Italy
Oscar	Ces	Imperial College London
Aristeidis	Chaidos	Imperial College London
Benny	Chain	University College London
Ke	Chen	University of Liverpool
Michael	Chen	University of Edinburgh
Yan	Chen	University of Nottingham
Jeremy	Chien	University of California, Davis, USA
Alice	Choi	Independent Lay Assessor
Shiao	Chow	Strathclyde University, Glasgow
Floor	Christie-de Jong	University of Sunderland
Francesca	Ciccarelli	Francis Crick Institute
Mark	Coles	University of Oxford
Martine	Collart	University of Geneva, Switzerland
Michelle	Collinson	University of Leeds
Graham	Cook	University of Leeds
Isidro	Cortes-Ciriano	European Bioinformatics Institute
Alessandro	Costa	Francis Crick Institute
Vincenzo	Costanzo	IFOM institute of Molecular Oncology, Italy
Eithne	Costello	University of Liverpool
Sharon	Cox	University College London
Jonathan	Coxhead	Newcastle University
Christopher	Crane	Memorial Sloan Kettering Cancer Center, USA
Tatjana	Crnogorac-Jurcevic	Barts Queen Mary University London
Amanda	Cross	Imperial College London
Caroline	Cross	Patient Representative
Tom	Cupedo	Erasmus Medical Centre, Rotterdam, Netherlands

Paulo	de Azevedo-Marques	University of Sao Paulo, Brazil
Rob	de Bruin	University College London
Beatriz	De La Iglesia	University of East Anglia
Maike	de la roche	CRUK Cambridge Institute
Elzo	de Wit	Netherlands Cancer Institute, Netherlands
Jayanta	Debnath	UC San Francisco, USA
Brendan	Delaney	Imperial College London
Nandita	deSouza	Royal Marsden/Institute of Cancer Research
Luciano	Di Croce	CRG - Centre for Genomic Regulation, Spain
Massimiliano	di Pietro	University of Cambridge
John	Diffley	Francis Crick Institute
Ivan	Dikic	University of Frankfurt, Germany
Farhart	Din	University of Edinburgh
Albena	Dinkova-Kostova	University of Dundee
Laura	Donovan	University College London
Tim	Donovan	University of Cumbria
Green	Doug	St Jude's Children Hospital, USA
Jessica	Downs	Imperial College London
Giulio	Draetta	MD Anderson Center, USA
Raymond	DuBois	Medical University of South Carolina, USA
Stephen	Duffy	Queen Mary University London
Sue	Duncombe	Patient Representative
Elaine	Dzierzak	University of Edinburgh
Claire	Edwards	University of Oxford
Jane	Endicott	Newcastle University
Joie	Ensor	University of Keele
Karl	Erik Lund	Norwegian Institute of Public Health, Norway
Manel	Esteller	Carerras Research, Barcelona, Spain

Karla	Evans	University of York
Sean	Ewings	University of Southampton
Benjamin	Fairfax	University of Oxford
Sarah-Maria	Fendt	VIB Leuven Centre, Belgium
Oskar	Fernandez-Capetillo	Karolinska Institutet, Sweden
John	Field	University of Liverpool
Adele	Fielding	University College Hospital
Jude	Fitzgibbon	Queen Mary University London
James	Flanagan	Imperial College London
Glenn	Fluxx	Institute of Cancer Research
Mary	Frances McMullin	Queens University Belfast
Garth	Funston	Cambridge University
Justin	Gainor	Massachusetts General Hospital, USA
Ferdia	Gallagher	University of Cambridge
Awen	Gallimore	University of Cardiff
Musa	Garba	Patient Representative
Benny	Geiger	Weizmann Institute, Israel
Marco	Gerlinger	Queen Mary University London
Irene	Ghobrial	Dana-Farber Cancer Institute, USA
Jesus	Gil	Imperial College London
Katherine	Glen	Patient Representative
Rajan	Gogna	Virginia Commonwealth University, USA
Deya	Gonzalez	University of Swansea
Eva	Gonzalez Suarez	Spanish National Cancer Research Centre (CNIO), Spain
David	Goodrich	Roswell Park, USA
Charlie	Gourley	University of Edinburgh
Gerard	Graham	University of Glasgow
Trevor	Graham	Queen Mary University London/Imperial College

		London
Matthew	Grainge	University of Nottingham
Alexander	Greenhough	University of Bristol
Florian	Greten	Frankfurt Cancer Institute, Germany
Alastair	Greystoke	Newcastle University
John	Gribben	Queen Mary's University London
Ann	Griffin	University College London Medical School
Gillian	Griffiths	University of Cambridge
Richard	Grose	Queen Mary University London
Ulrike	Gruneberg	University of Oxford
Ana	Guerreiro Stücklin	University Children's Hospital Zürich, Switzerland
Teresa	Guerrero Urbano	Guys & St Thomas' NHS Trust
David	Guttery	University of Leicester
Georg	Häcker	Universitäts Klinikum Freiburg, Germany
Marilena	Hadjidemetrio u	University of Manchester
Petra	Hajkova	Imperial College London
Jax	Hamil	Patient Representative
George	Hanna	Imperial College London
James (Jim)	Harding	Memorial Sloan Kettering, USA
Rebecca	Hardy	Loughborough University
Kevin	Harrington	Institute of Cancer Research
Tanja	Hartmann	University of Freiburg, Germany
Raffit	Hassan	National Cancer Institute, USA
Anne-Marie	Heegaard	University of Copenhagen, Netherlands
Rakesh	Heer	Newcastle University
Vignir	Helgason	University of Glasgow
Daniel	Hertz	University of Michigan, USA
Henrik	Hjorth Hansen	Norwegian university of science and technology,

		Norway
Helfrid	Hochegger	University of Sussex
Daniel	Hochhauser	University College London
Kairbaan	Hodivala-Dilke	Queen Mary University London
David	Hogg	University of Leeds
Andrew	Holding	University of York
Eric	Holland	Fred Hutchinson Cancer Research Center, USA
Richard	Houlston	Imperial College London London
Alison	Howe	Independent Lay Assessor
Paul	Huang	Institute of Cancer Research
Wolfgang	Huber	European Molecular Biology Laboratory, Germany
Martin	Humphries	University of Manchester
Brian	Huntly	University of Cambridge
Chris	Hurt	Cardiff University
Mark	Iles	University of Leeds
Tim	Illidge	University of Manchester
Clare	Isacke	Imperial College London
Johanna	Ivaska	Turku, Finland
David	Jackson	University of Oxford/MRC Human Immunology Unit
Jacqueline	Jacobs	Netherlands Cancer Institute (NKI), Netherlands
Mariam	Jamal- Hanjani	University College London
Claire	James	Patient Representative
Angus	James Cameron	Queen Mary University London
Sam	Janes	University College London
Bhautesh	Jani	University of Glasgow
Tobias	Janowitz	Cold Spring Harbour Laboratroy, USA
Marnix	Jansen	University College London

Raj	Jena	University of Cambridge
Richard	Jenner	University College London
Kim	Jensen	BRIC Institute, Copenhagen, Netherlands
Guido	Jenster	Erasmus Medical Centre, Rotterdam, Netherlands
Peter	Jepsen	Aarhus University, Denmark
Anna	Johansson	Karolinska Institute, Sweden
Cecilia	Johansson	Imperial College London
Donald	Jones	University of Leicester
Owain	Jones	CRUK Cambridge Institute
Phil	Jones	Wellcome Sanger Institute
Claus	Jorgensen	CRUK Manchester Institute
Philipp	Jost	University of Graz, Austria
Sophia	Karagiannis	King's College London
Hamid	Kashkar	University of Cologne, Germany
George	Kassiotis	Francis Crick Institute
Karin	Kasza	Roswell Park, USA
Debbie	Keatley	Patient Representative
Fiona	Kennedy	University of Leeds
Salim	Khakoo	University of Southampton
Ava	Khamseh	University of Edinburgh
Lucy	Kilburn	Institute of Cancer Research
Angela	King	Patient Representative
David	Klenerman	University of Cambridge
Ursula	Klingmüller	German Cancer Research Centre (DKFZ), Germany
Elise	Kohn	National Institutes of Health, USA
Geert	Kops	Hubrecht Institute, Netherlands
Shahram	Kordasti	King's College London
Marie	Kotzur	University of Glasgow
Lee	Kraus	UT Southwestern Medical Center, Texas, USA

Suchitra	Krishnan–Sarin	Yale University, USA
Susan	Krown	Memorial Sloan–Kettering Cancer Center, USA
Shaji	Kumar	Mayo Clinic Minnesota, USA
Rohini	Kuner	Heidelberg University, Germany
Kathreena	Kurian	University of Bristol
Claudia	Kutter	Karolinska Institutet, Sweden
Emily	Lam	Patient Representative
Diether	Lambrechts	VIB – KU Leuven, Belgium
Michael	Lampson	University of Pennsylvania, USA
Ruth	Langley	University College London
Eneko	Larrañeta	Queens University Belfast
Guy	Launoy	Caen–Normandy University, France
Anthony	Laverty	Imperial College London
Ben	Lehner	Centre for Genomic Regulation, Barcelona
Michael	Leitzmann	University of Regensburg, Germany
Hing	Leung	University of Glasgow
Sima	Lev	Weizmann Institute, Israel
Joanne	Lewis	The Newcastle upon Tyne Hospitals
Sean	Lim	University of Southampton
Michelle	Lockley	Queen Mary University London and University College London
Patrick	Lomonte	Université de Lyon, France
Christopher	Lord	Institute of Cancer Research
Rosemary	Lord	The Clatterbridge Cancer Centre
Pat	LoRusso	Yale University, USA
Xin	Lu	Oxford University
Tom	Lüdde	Universitäts Klinikum Düsseldorf, Netherlands
Ben	Luisi	University of Cambridge
Lydia	Lynch	Harvard University, USA
Georgios	Lyratzopoulos	University College London

(Yoryos)		
Roma	Maguire	University Strathclyde
Marzia	Malcangio	King's College London
Elaine	Mardis	Ohio University, USA
Silvia	Marino	Queen Mary University London
Florian	Markowetz	CRUK Cambridge Institute
Seamus	Martin	Trinity College Dublin, Ireland
JP	Martinez-Barbera	University College London
Tanimola	Martins	University of Exeter
José Ignacio ("Iñaki")	Martín-Subero	Institut d'Investigacions Biomèdiques August Pi i Sunyer (IDIBAPS), University of Barcelona, Spain
Kendle	Maslowski	University of Birmingham
Maria-Victoria	Mateos	University of Salamanca, Spain
Ceu	Mateus	University of Lancaster
John	Mathers	Newcastle University
Max	Mazzone	VIB-KU Leuven, Belgium
Stuart	McDonald	Queen Mary, University of London
Patrick	McGuire	Patient Representative
Stuart	McIntosh	Queen's University Belfast
Maisie	McKenzie	Patient Representative
Richard	McNally	Newcastle University
Mairéad	McNamara	University of Manchester
Iain	McNeish	Imperial College London
Lorna	McWilliams	University of Manchester
Adam	Mead	University of Oxford
Pascal	Meier	Imperial College London
Alan	Melcher	Imperial College London
Gerry	Melino	University of Rome
Lene	Mellemkjaer	Danish Cancer Society, Denmark

Pablo	Menéndez	Josep Carreras Institute, Spain
Patrick	Meraldi	University of Geneva, Switzerland
Sam	Merriel	University of Exeter
Stefan	Michiels	Gustave Roussy, France
Liz	Middleton	Patient Representative
Marco	Milan	Institute Research for Biomedicine, Barcelona, Spain
Ken	Mills	Queens University Belfast
Michael	Milsom	German Cancer Research Centre, Germany
Paul	Mischel	Stanford University, USA
Michele	Mishto	Francis Crick Institute/Kings College London
Maxim	Molodtsov	Francis Crick Institute
Crawford	Moodie	University of Stirling, Scotland
Anthony	Moorman	Newcastle University
John	Moppett	University of Bristol
Paul	Moss	University of Birmingham
Marcus	Munafo	University of Bristol
Daniel	Murphy	University of Glasgow
Sharon	Murphy	University of Minnesota, USA
Kevin	Myant	University of Edinburgh
James	Nathan	University of Cambridge
Rachael	Natrajan	Imperial College London
Felix	Naughton	University of East Anglia
Martin	Noble	University of Newcastle
Stella	O'Brien	Patient Representative
Dónal	O'Carroll	University of Edinburgh
Daryl	O'Connor	University of Leeds
Uwe	Oelfke	Imperial College London
Alicia	Okines	Royal Marsden
Klaus	Okkenhaug	University of Cambridge

Masahiro	Ono	Imperial College London
Arne	Ostman	Karolinska Institutet, Sweden
Sophie	Paczesny	Medical University of South Carolina, USA
Francesca	Palombo	University of Exeter
Ewa	Paluch	University of Cambridge
Hardev	Pandha	University of Surrey
George	Panoutsos	University of Sheffield
Simona	Parrinello	University College London
Lee	Parry	Cardiff University
Ketan	Patel	Oxford University
Sonia	Patton	Patient Representative
Elspeth	Payne	University College London
Katherine	Payne	University of Manchester
Daniel	Peeper	Netherlands Cancer Institute, Netherlands
Lucas	Pelkmans	University of Zurich, Switzerland
Tassos	Perrakis	Netherlands Cancer Institute, Netherlands
Eva	Petermann	University of Birmingham
Tatiana (Tanya)	Petrova	University of Lusanne, Switzerland
Chris	Phillips	Imperial College London
Anna	Philpott	University of Cambridge
Rob	Pieters	Prinses Maxima Centrum, Netherlands
Kristian	Pietras	Lund University, Sweden
David	Pinato	Imperial College London
Martina	Platts	Independent Lay Assessor
Ruth	Plummer	Newcastle University
Phil	Pocock	Patient Representative
Renato	Polimanti	Yale University, USA
Steve	Pollard	University of Edinburgh
Sanjay	Popat	Royal Marsden Hospital

John	Quackenbush	Harvard University, USA
Sergio	Quezada	University College London
Nasir	Rajpoot	Warwick University
Magnus	Rattray	University of Manchester
Janette	Rawlinson	Patient Representative
Paco	Real	Spanish National Cancer Research Centre (CNIO), Spain
Helen	Reeves	Newcastle University
Malcolm	Rhodes	Patient Representative
Kurt	Ribisl	University of North Carolina, USA
Sara N	Richter	University of Padova, Italy
Juan	Roa	Pontificia Universidad Catolica de Chile, Chile
Katie	Robb	University of Glasgow
Ed	Roberts	CRUK Beatson Institute
Doug	Robertson	VA Medical Center, Dartmouth Geisel School of Medicine, USA
Craig	Robson	Northern Institute for Cancer Research
Pedro	Romero	University of Lausanne, Switzerland
Dominic	Rothwell	CRUK Manchester Institute
Robert	Rottapel	UHN Research, Toronto, Canada
Ian	Rowe	University of Leeds
Anindita	Roy	University of Oxford
Rahul	Roychoudhuri	University of Cambridge
Stephen	Royle	University of Warwick
Greg	Rubin	Newcastle University
Javier	Rubio	University College London
Anguraj	Sadanandam	Imperial College London
Erik	Sahai	Francis Crick Institute
Heba	Sailem	Kings College London
Guillaume	Salbreux	Geneva / Francis Crick Institute

Maayan	Salton	The Hebrew University, Israel
Vicky	Sanz-Moreno	Queen Mary University London
Giselle	Saulnier Sholler	Levine Children's Cancer & Blood Disorders, USA
Kienan	Savage	Queens University Belfast
Elinor	Sawyer	King's College London
Paola	Scaffidi	Francis Crick Institute
Jack	Schalken	Radboud University, Netherlands
Peter	Schirmacher	Heidelberg University Hospital, Germany
Michael	Schmid	University of Liverpool
Schraga	Schwartz	Weizmann Institute of Science, Israel
Suzanne	Scott	Queen Mary University London/King's College London
Thomas	Seyfried	Boston College, USA
Len	Seymour	University of Oxford
Riyaz	Shah	Maidstone and Tunbridge Wells NHS Trust
Abdolrahman	Shams Nateri	University of Nottingham
Adnan	Sharif	University Hospital Birmingham
Linda	Sharp	Newcastle University
Jacqui	Shaw	University of Leicester
Jacqueline	Shields	Kings College London
Bethany	Shinkins	Leeds University
Janet	Shipley	Institute of Cancer Research
Dirk	Sieger	University of Edinburgh
Alex	Smith	University of York
Lesley	Smith	University of Leeds
Samual	Smith	University of Leeds
Hugo	Snippert	UMC Utrecht, Netherlands
Andrea	Sottoriva	Human Technopole Italy/ Institute of Cancer Research

Louise	Stanton	University of Southampton
Naureen	Starling	Royal Marsden
Richard	Stephens	Patient Representative
Rachael	Stolzenberg-Solomon	National Cancer Institute, USA
Nicholas	Stone	University of Exeter
Danail	Stoyanov	University College London
Karin	Straathof	University College London
Jessica	Strid	Imperial College London
Amit	Sud	Institute of Cancer Research
Anna	Sureda	Catalan Institute of Oncology, Spain
Robert	Sutcliffe	University of Birmingham
Eva	Szabo	National Institutes of Health, USA
Stephen	Tait	University of Glasgow
Mengxing	Tang	Imperial College London
Chris	Tape	University College London
Madalena	Tarsounas	University of Oxford
Eric	Tartour	Paris Descartes University, France
Dan	Tennant	University of Birmingham
Christina	Thirlwell	University of Exeter
Nicholas	Thoma	Friedrich Miescher Institute for Biomedical Research, Switzerland
Gareth	Thomas	University of Southampton
Aaron	Thrift	Baylor College of Medicine, USA
Ian	Tomlinson	University of Edinburgh
Fernando	Torres Andon	Instituto de Investigación Biomédica A Coruña, Spain
Lisa	Townsend	Patient Representative
Ruth	Travis	University of Oxford
Richard	Treisman	Francis Crick Institute
Samra	Turajlic	Francis Crick Institute

Clare	Turnbull	Imperial College London
Nick	Turner	De Montfort University
James	Turvill	University of York
Deborah	Tweddle	Newcastle University
Asier	Unciti-Broceta	University of Edinburgh
Tim	Underwood	University of Southampton
Juliet	Usher Smith	University of Cambridge
Ruben	Van Boxtel	Princes Maxima Center, Netherlands
Gabri	van der Pluijm	University of Leiden, Netherlands
Dik	van Gent	Erasmus MC, Rotterdam, Netherlands
Marcel	Van Herk	University of Manchester
Bennett	Van Houten	University of Pittsburgh, USA
Louis	Vermeulen	Amsterdam University Medical Centre, Netherlands
Alexander	von Kriegsheim	University of Edinburgh
Christian	von Wagner	University College London
Karen	Vousden	Francis Crick Institute
Paresh	Vyas	University of Oxford
Helen	Walden	University of Glasgow
Eileen	Wallace	Independent Lay Assessor
Jo	Waller	King's College London
Sarah	Walmsley	University of Edinburgh
Harriet	Walter	University of Leicester
Jun	Wang	St Bartholomew's Hospital
Angus J M	Watson	NHS Highlands
David	Wedge	University of Manchester
Bart	Westerman	Amsterdam UMC, Amsterdam
David	Westhead	University of Leeds and The Alan Turing Institute
Ann	Wheeler	University of Edinburgh

Lee	Wheless	Vanderbilt University, USA
Katriina	Whitaker	University of Surrey
Karen	Willard-Gallo	Institut Jules Bordet, Belgium
Ann	Williams	University of Bristol
Donald	Williams Parsons	Texas Children's hospital, USA
Tim	Willinger	Karolinska Institutet, Sweden
Timothy	Wilt	Minneapolis Veterans Administration Hospital, USA
David	Withers	University of Birmingham
Julie	Wolfarth	Patient Representative
Laura	Woods	London School of Hygiene & Tropical Medicine, Newcastle
Emma	Woodward	Central Manchester University Hospital Trust
Shaohua	Xie	Karolinska Insitute, Sweden
Hanieh	Yaghootkar	Brunel University
Ali K.	Yetisen	Imperial College London
Kwee	Yong	University College London
Hongtao	Yu	Westlake University, China
Mariia	Yuneva	Francis Crick Institute
Elena	Zamagni	University of Bologna, Italy
Ann	Zauber	Memorial Sloan Kettering Cancer Center, USA
Santiago	Zelenay	CRUK Manchester Institute
Hongyu	Zhao	Yale University, USA
Daniel	Zips	Charité University Hospital Berlin, Germany
Jessica	Zucman-Rossi	Cordeliers Research Centre, France
Wilbert	Zwart	Netherlands Cancer Institute, Netherlands

About Cancer Research UK

We're the world's leading cancer charity dedicated to saving and improving lives through research. We fund research into the prevention, detection and treatment of more than 200 types of cancer through the work of over 4,000 scientists, doctors and nurses. In the last 50 years, we've helped double cancer survival in the UK and our research has played a role in around half of the world's essential cancer drugs. Our vision is a world where everybody lives longer, better lives, free from the fear of cancer.



Cancer Research UK is a registered charity England and Wales (1089464), Scotland (SC041666), the Isle of Man (1103) and Jersey (247).

Our values

Our values help guide our behaviour and culture in an ever-changing world, building on the best of what we do today and what we aspire to be in the future. They unite and inspire us to achieve our ambitious plans and our mission of beating cancer, together.

Our values are:



Bold

Act with ambition, courage and determination



Credible

Act with rigour and professionalism



Human

Act to have a positive impact on people