CANCER RESEARCH UK'S EQUALITY, DIVERSITY AND INCLUSION IN RESEARCH ACTION PLAN

2021-2023



VISION

We will beat cancer by developing a more diverse and inclusive research community through the research we fund

AIMS

Make sure more diverse researchers are attracted to, retained and working in, cancer research

Use our influence to ensure a diverse and inclusive research culture

Fund research of the highest quality that is relevant to, and where appropriate involves, a diverse population of research participants

LEADING BY EXAMPLE	FAIR FUNDING	CAREER SUPPORT AND DEVELOPMENT	INCLUSIVE RESEARCH DESIGN	TRANSPARENCY, EVIDENCE AND IMPROVEMENT
To be an accessible and inclusive, world-leading cancer research and innovation organisation	To ensure fair and inclusive funding processes, where success is determined by scientific quality and nothing else	To enable all researchers to realise their potential to beat cancer	To ensure the research we fund gives appropriate consideration to EDI to be beneficial for everyone	To monitor, analyse and publish diversity data to develop an evidence base to learn and drive change

Our equality, diversity and inclusion (EDI) in research action plan is part of our charity-wide EDI strategy.

If you have any questions or feedback about this action plan, get in touch by emailing EDIinresearch@cancer.org.uk.

LEADING BY EXAMPLE: TO BE AN ACCESSIBLE AND INCLUSIVE, WORLD-LEADING CANCER RESEARCH AND INNOVATION ORGANISATION			
INTENDED OUTCOME	ACTION	TIMELINE	KEY METRIC(S)
More researchers from diverse backgrounds are attracted to cancer research	 Engage with, and learn from, underrepresented groups in our research community and external experts to improve funding policies, to understand and remove barriers to accessing funding and to tackle racial bias Work to increase applications from ethnic minority and female applicants, especially to our grants aimed at more established, senior researchers Proactively encourage all team science applications to consider diversity in the team, including a balance of gender, ethnicity and career stage 	By 2022 By 2023	Increase in % of applicants from diverse backgrounds from 2021 baseline As a minimum, application rates reflect academic pool of biosciences researchers from baseline Increase in % of grant holders from diverse backgrounds from baseline
	• Embed EDI in our researcher communications to ensure our content is inclusive and accessible	Ongoing	
	• Champion the work of diverse researchers in our researcher communications	Ongoing	

Institutions we fund provide inclusive, supportive environments where everyone can thrive	When applying for, and reporting on, infrastructure awards, require institutions to demonstrate how their approach to attracting, supporting, retaining more diverse researchers is coherent and how they will take steps to ensure an inclusive culture for all	By spring 2021	Infrastructure award guidelines and review reports CRUK Institute EDI strategic plans in place
	Work with CRUK core-funded Institutes to set expectations to improve equality, diversity and inclusion and to promote a positive research culture	By autumn 2021	
	With other research funders, promote inclusive environments, free from bullying, harassment and racial bias	Ongoing	
More members from diverse backgrounds	Reach our targets for female membership on funding committees	By 2023	At least 40% female members on each committee
sit on our funding committees	Set 20% target for proportion of members from ethnic minority background across funding committees and that no funding committee should be without ethnic minority members	Autumn 2021	At least 20% ethnic minority committee members across committees
	Provide more opportunities for early to mid-career researchers to join expert review panels to gain experience. Invite them to observe committee meetings as a learning opportunity	Autumn 2021	Increase % of early to mid-career researchers on expert review panels from 2021 baseline

with guidance on mitigating unconscious bias

success rates, particularly at interview

imbalances

Discuss application, success and award data with our funding

Collaborate with other funders to understand the discrepancy

in success rates for ethnic minority researchers who apply to

our fellowship schemes and prioritise initiatives to improve

committees to highlight findings and seek ways to redress 2021

objective

Our research events are welcoming, inclusive and	Review our research events processes, including our Code of Conduct, to ensure they are inclusive, accessible and free from harassment	By 2022	Qualitative feedback about research events
accessible			Increase % of junior researcher
	Facilitate opportunities for junior researchers to showcase their work at our research events	Ongoing	presenters at research events from 2021 baseline
FAIR FUNDING: TO ENSURE FAIR AND INCLUSIVE FUNDING PROCESSES, WHERE SUCCESS IS DETERMINED BY SCIENTIFIC QUALITY AND NOTHING ELSE			
INTENDED OUTCOME	ACTION	TIMELINE	KEY METRIC(S)
Our funding	Roll out our new <u>Guide to Assessing Grant Applications</u> to our	Spring	Equal success rates for researchers,
nrocesses are fair and	funding committees, alongside briefings for committee Chairs,	2021	regardless of background

Autumn

Spring

2021

Potential barriers are removed for grant applicants disproportionately affected by the COVID-19 pandemic	 Ask applicants to submit specific explanation on the impact of COVID-19 on their research, team and them Implement clear guidance for reviewers on assessing applications following the COVID-19 pandemic Closely monitor the impact of COVID-19 on application rates, ensuring that our processes are inclusive 	2021 to 2023 Spring 2021 Ongoing	Increase in % of applicants from diverse backgrounds from 2021 baseline Equal success rates for researchers, regardless of background
CAREER SUPPORT & DE	VELOPMENT: TO ENABLE ALL RESEARCHERS TO REALISE THEIR POTI	ENTIAL TO BE	AT CANCER
INTENDED OUTCOME	ACTION	TIMELINE	KEY METRIC(S)
More students from diverse backgrounds attracted to CRUK- funded cancer research PhDs and clinical training	 Work with CRUK training centres to understand and implement initiatives to increase diversity of students, particularly Black and other ethnic minority backgrounds Celebrate the work of ethnic minority students and researchers through our research communications, showing the potential of a career in cancer research 	Autumn 2021 Spring 2021	Increase % students from diverse backgrounds from 2021 baseline Number of young people from diverse backgrounds reached by CRUK initiatives
	Partner with organisations to support young people from diverse backgrounds to progress to STEM degrees and careers		

More researchers from diverse backgrounds are retained and working in, cancer research	 Implement next destination career tracking for CRUK Fellows and students to understand career pipeline by diversity data Continue to identify and help remove barriers that female researchers face staying in cancer research and progressing to senior positions, including by promoting <u>flexible research career policies</u> and providing support through our <u>Women of Influence mentoring programme</u> 	Ongoing	Understanding of early career portfolio by diversity data and impact of CRUK funding on careers At least 45% of fellowships and 35% of programme awards go to female researchers
	 Provide dedicated career support initiatives to researchers from ethnic minority backgrounds including mentoring and leadership programmes Help build support networks for ethnic minority researchers to connect researchers who have similar experiences and find potential mentors Work with other funders to consider and implement recommendations from the co-funded inequalities in clinical academic careers systematic review Co-fund a research and communications manager employed by the Medical Schools Council to develop online hub to make information about clinical academic careers more accessible to clinical academic trainees 	By 2022 By 2022 Autumn 2021 By end of 2023	At least 15% of fellowships and 10% of programme awards go to ethnic minority researchers Increase % of clinical academic trainees from diverse backgrounds from 2021 baseline

INCLUSIVE RESEARCH DESIGN: TO ENSURE THE RESEARCH WE FUND GIVES APPROPRIATE CONSIDERATION TO EDI TO BE BENEFICIAL FOR EVERYONE

INTENDED OUTCOME	ACTIONS	TIMELINE	KEY METRIC(S)
Fund research of highest quality that is relevant to, and where appropriate involves, a diverse population of research participants	Project to explore and address any underrepresentation in new cancer clinical trials we fund	By 2022	Number/% of new Clinical Research Committee trials/projects that (where appropriate) collect/report on anonymised demographic data for patients approached for research opportunities and patients recruited, or from whom samples collected
	 Develop plan to set expectations that large-scale population cohort studies involve a diverse population of research participants where possible Develop plan to integrate the consideration of a sex and/or gender dimension into relevant funding projects including in the design, implementation and reporting 	By 2022 By 2023	Scheme guidelines Number of new projects integrating consideration of a sex and/or gender dimension from 2021 baseline
Fund research of highest quality that, where relevant, has considered health inequalities	Develop plan to integrate the consideration of health inequalities in cancer diagnosis, treatment, and outcomes into relevant funding projects including in the design, implementation and reporting	By 2023	Number of new projects integrating consideration of health inequalities from 2021 baseline

TRANSPARENCY, EVIDENCE & IMPROVEMENT: TO MONITOR, ANALYSE AND PUBLISH DIVERSITY DATA TO DEVELOP AN EVIDENCE BASE TO LEARN AND DRIVE CHANGE

INTENDED OUTCOME	ACTIONS	TIMELINE	KEY METRIC(S)
Understand full diversity data for all	 Collect and analyse diversity data for grant applications beyond Lead Applicants 	By 2023	Data collection/analysis improved from 2021 baseline
those involved in our research funding activities	Work with CRUK Institutes to collect and analyse complete staff and student diversity data	From 2021	Institute staff/student data reports improved from 2021 baseline
	Collect more complete diversity data from CRUK-funded students	By 2022	At least 70% of students complete diversity data form
	Develop plan to collect diversity data for CRUK research event participants	Ву 2022	Research event data collected from 2021 baseline
Be transparent about diversity data to	Publish anonymised, aggregated grant diversity data every year, highlighting issues and key actions	From 2021	Annual diversity data reports
identify and address issues	 Consider ways to improve diversity data reporting, including reporting award values, disaggregation by ethnic groups, breakdown by award type where datasets large enough 	2022	Future diversity data reports provide more detailed analysis from 2021 baseline
Share best practice & lessons learned to drive sector change	Work with other funders to share lessons learned, align funding policies where feasible and implement best practice	Ongoing	Funder group meeting minutes