



# BROADENING HORIZONS

## MENTORING PROGRAMME 2025



Empowering early-career researchers interested in translational research







# CONTENTS

| An introduction to Broadening Horizons       |   |
|--|---|
| - At a glance                                | 2 |
| - Why cross-sector mentoring?                | 2 |
| How the programme works                      | 3 |
| - Who are the mentors and mentees?           | 3 |
| - What is involved?                          | 4 |
| The impact of mentoring                      | 5 |
| How to sign up                               | 6 |
| Participating organisations and institutions | 7 |



# AN INTRODUCTION TO BROADENING HORIZONS

Broadening Horizons is a cross-sector mentoring programme designed to support, develop and empower early-career researchers who are interested in translational research.

Jointly funded by



Returning for a fourth year, this successful programme is jointly funded by Cancer Research Horizons and Wellcome.



Since launch, Broadening Horizons is proud to have cultivated a community of over

500 individuals from 87 organisations.

We're delighted to be welcoming our fourth cohort in May 2025.

The aim of Broadening Horizons is to equip early career researchers working in health and life research with the skills, networks and mindset needed for the journey to translate discoveries. It does this by connecting mentees with mentors from industry, policy and the third sector. The programme gives mentees the tools knowledge and guidance to recognise translation opportunities. Alongside mentoring sessions, the programme also offers networking opportunities via multiple events throughout the year.

Now in its fourth year, Broadening Horizons has established a commendable track record and a solid evidence base, affirming its significant impact: inspiring the next generation of early career researchers to engage in translation, and supporting researchers to explore their personal and professional development.

At Cancer Research Horizons, we are committed to advancing the discovery and development of new therapeutics, transforming cutting-edge science into patient impact. Mentorship plays a crucial role in this process. Through our Broadening Horizons mentoring programme, we provide emerging innovators with the guidance and expertise needed to navigate the journey from discovery to translation. By investing in mentorship, we not only support professional development but also contribute to the progress of impactful interventions.



ALESSIA ERRICO, ASSOCIATE DIRECTOR SEARCH AND EVALUATION, CANCER RESEARCH HORIZONS







#### AT A GLANCE

- ▶ Nine-month structured cross-sector mentoring programme
- Individuals taking part can be from anywhere in the UK
- Expertly matched pairs, where mentors and mentees both benefit and learn
- ▶ Pairs meet at least five times throughout the programme
- World-leading speakers delivering thought provoking and educational content
- Mentoring training is delivered through the in-person event and online learning to ensure the opportunity to participate is maximised
- An unrivalled opportunity for individuals to network and build new relationships across the health and life science sector.

Please note that the programme will be delivered in English

#### WHY CROSS-SECTOR MENTORING?

What makes this approach so special is that it provides mentors and mentees with fresh perspectives and exposure to alternative ways of working. It also provides a safe space for participants to speak openly about the opportunities and challenges they face.



Discovery Research's mission is to generate new knowledge that could transform health in ways we can't always anticipate today. Our remit is broad, funding researchers across the sciences, arts and humanities, who all contribute to pushing back the boundaries relating to health life and wellbeing.

Even with our focus on discovery research, we know that researchers should be building connections and opportunities to open future pathways for translation of their work. The Broadening Horizons programme is designed to help build those skills and broaden viewpoints from an early stage, helping researchers place themselves and their work within the wider research and innovation system, and empowering them to walk new pathways in the future.

#### BEN MURTON,

HEAD OF EARLY CAREER AND CAREER DEVELOPMENT RESEARCHERS DISCOVERY RESEARCH, WELLCOME

#### HOW THE PROGRAMME WORKS

Broadening Horizons provides development and support to early career researchers through structured mentoring, events and training, all centred on cultivating the skills and confidence to navigate the requirements of translational research.

#### WHAT IS THE TIMELINE?

| The state of the s | I                  | I I          | l l                     | I I               |
|--|--------------------|--------------|-------------------------|-------------------|
| Programme Launch   | Development Lab 01 | Midway event | Development Lab 02      | Close celebration |
| Discovering  | Purposeful         | Overcoming   | The power of resilience | Becoming a        |
| translation  | communication      | barriers     |                         | decision maker    |
| In-person:   | Virtual:           | Virtual:     | Virtual:                | In-person:        |
| 21st May 25  | July 25            | September 25 | November 25             | February 26       |

#### WHO ARE THE MENTORS AND MENTEES?

#### MENTEES

UK and Rol early career researchers which includes post-doctoral and junior group leaders within the first few years of independence and/or on their first permanent, open-ended or long-term rolling contract.

At the current time, this programme is not intended for PhD students.

#### MENTORS

We welcome mentors with diverse backgrounds across health and life research from those at companies developing health-related innovations (e.g. therapeutics, vaccines, medical devices, digital health products) to those in public health, the arts, humanities, social sciences, and bioethics.

Mentors should have an interest in mentoring early-career researchers from academic institutions and have a PhD or equivalent experience to participate in the programme.







#### We're looking for mentees who are:

- Interested in translational research
- Keen to develop, and are prepared to take responsibility for professional development
- Ready to be mentored, with a willingness to seek feedback and receive advice

We're looking for mentors who:

- Can act as a positive role model
- Understand collaborations between and contributions from different sectors, to drive forward the translation of research from the bench to bedside
- ▶ Are committed, reliable and able to keep discussions confidential
- ▶ Have great listening skills and are easy to talk to
- Want to make a positive difference and help someone work through a challenge

Having that level of support outside my home institution is really important and was a really big driver for me coming to this programme - to broaden my network.







#### WHAT IS INVOLVED?

#### Creating cross-sector matches

The programme is run by Moving Ahead, world-leading experts in the design, development and delivery of structured mentoring programmes. We believe in the power of human connection to make the world a better and more inclusive place for everyone. Creating meaningful mentoring relationships is at the heart of our approach.

We will match participants based on our tried and tested criteria, which includes considering experience, skills, core values and fit.

Mentors and mentees commit to meeting (virtually or in person) at least five times throughout the programme, with training specific to their roles as a mentor or mentee provided. Participants access a vibrant curriculum of learning opportunities equating to over 26 hours of CPD. All content is stored on a virtual learning hub, for participants to access with ease for the duration of the programme.

#### THE IMPACT OF MENTORING

Mentees from the 2021-2022 Broadening Horizons cohort reported that the programme had helped them to understand, interact and collaborate with industry, policy and third sector party organisations. Whilst supporting the development of mentees, several mentors also recognised benefits for their own development. (As validated externally by Aleron\*.)

66 My mentor played an important role in supporting and achieving my goals. 99

MENTEE







#### The 2024 programme demonstrated significant benefits in the following areas:



Provides a clear career pathway, setting achievable goals for success



Facilitates networking and relationship-building opportunities



Fosters meaningful interdisciplinary connections



Helps mentees define their professional trajectory and academic goals



Enhances leadership skills



Offers insights into translational research processes



Equips participants with practical tools to translate research

**Lucy Huitong Li**, former postdoctoral researcher at University of Manchester speaks about the impact of her mentor on her own research journey and how her research might translate into the real world.

You can watch Lucy's interview <u>here</u>.



<sup>\*</sup>Independent evaluator of initiatives designed to drive positive change through social impact and sustainability.





Programme is the best I have experienced as a mentor. Its ability to match mentor to mentee is extraordinary and precise. It's almost intuitive to the point of perfect mentor-mentee matches. Be Proud!

Long may it continue.

**MENTOR** 

## HOW TO SIGN UP

The Broadening Horizons programme welcomes both organisations and individual participants.

▶ Mentors with significant experience in translating research and that hold a PhD or equivalent expertise please

APPLY HERE

Early-career researchers - express their interest directly by clicking below

APPLY HERE







## Participating organisations and institutions

| Abzena                         | Foretell Innovation Lab          | MRC Laboratory of Medical Sciences | UCB Pharma                |
|--------------------------------|----------------------------------|------------------------------------|---------------------------|
| Accession Therapeutics         | GE Healthcare Partners           | MSD                                | University College London |
| Allergan                       | Genomics England                 | MSI Reproductive Choices           | University of Birmingham  |
| Aston University               | GlaxoSmithKline                  | Nanna Therapeutics                 | University of Bradford    |
| AstraZeneca                    | ICR                              | Neem Biotech                       | University of Bristol     |
| Autolus Therapeutics           | Illumina                         | Norgine                            | University of Cambridge   |
| Barinthus Bio Plc              | Immersive Rehab                  | Nourish Global                     | University of Dundee      |
| Bio-Techne                     | Immunocore                       | Novartis                           | University of Edinburgh   |
| Bournemouth University         | Imperial College London          | Oxford Science Enterprises         | University of Glasgow     |
| Cambridge Stem Cell Institute  | InnoSpective Limited             | Parkwalk Advisors                  | University of Leeds       |
| Cardiff University             | Institute of Cancer Research     | Pfizer                             | University of Leicester   |
| Cell and Gene Therapy Catapult | Institute of Genetics and Cancer | Quality Brewer                     | University of Liverpool   |
| Charles River Laboratories     | IP Group                         | Queen Mary University              | University of Manchester  |
| Circles Health & Wellbeing     | King's College London            | Renegade Brewery                   | University of Nottingham  |
| Cobra Logistics                | LabCorp                          | RFM Associates                     | University of Oxford      |
| Coventry University            | Lancaster University             | Roche                              | University of Southampton |
| CRUK Cambridge Institute       | Leicester University             | Sheffield University               | University of Sussex      |
| Curve Therapeutics             | Lightpoint Medical               | Telix                              | Warwick University        |
| Dyson                          | London School of Economics       | The Francis Crick Institute        | Wellcome Sanger Institute |
| Enhanc3d Genomics              | Lonza                            | Thermo Fisher Scientific           | Wellcome Trust            |

For more information or to sign up for the programme, contact the Broadening Horizons team:

broadeninghorizons@moving-ahead.org

#### MORE FROM MOVING AHEAD

At Moving Ahead we are always developing exciting new approaches to improving workplace diversity, equity and inclusion. To learn more about our experience and what we have to offer, please take a look **here** 

If you'd like to explore our offerings further, or discuss a specific challenge you'd like help to overcome, please just get in touch: contactus@moving-ahead.org



