

Enabling your vision to improve public health

Data drives discovery. We have curated a uniquely powerful biomedical database that can be accessed globally for public health research. Explore data from half a million UK Biobank participants to enable new discoveries to improve public health.

Data Showcase

Future data releases

UK Biobank is a large-scale biomedical database and research resource, containing in-depth genetic and health information from half a million UK participants. The database is regularly augmented with additional data and is globally accessible to approved researchers undertaking vital research into the most common and life-threatening diseases. It is a major contributor to the advancement of modern medicine and treatment and has enabled several scientific discoveries that improve human health.

CORONAVIRUS COVID-19

Coronavirus Research Study: find out more



Imaging study resumed: find out more

Changing the face of global research

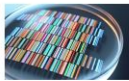


Catch up on our Scientific Conference!

Latest news



[50,000th UK Biobank participant scanned in world's most ambitious imaging study](#)
January 14th 2022



[Whole Genome Sequencing data on 200,000 UK Biobank participants are made widely available for research](#)
November 17th 2021



[450,000 participant exomes made available today for approved researchers through Research Analysis Platform](#)
October 29th 2021

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UK Biobank is recruiting Call Handlers based in Cheadle to join our expanding team of talented individuals, supporting UK Biobank's mission to enable scientific discoveries that improve human health. To find out more email jobs@ukbiobank.ac.uk



27 Dec 2021



UK Biobank is recruiting Radiographers and Senior Radiographers at our Reading imaging centre. with



Powerful data

We will continue to enhance UK Biobank through knowledge built on the foundations of innovation and pioneering large scale data collection



Transforming health

Thank you to all of our participants - your dedication and contribution is transforming research today for the benefit of tomorrow's health



Scientific discovery

Through unique and rich data, we are enabling the vision of global scientists to improve public health through novel scientific discoveries

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