NIHR | BioResource

Metabolic Dysfunction Associated Steatotic Liver Disease (MASLD) BioResource

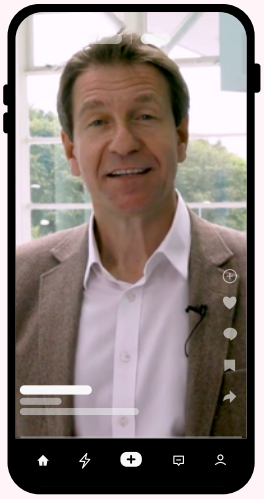
Led by King's College London in collaboration with NIHR Biomedical Research Centres (BRC): Newcastle and Nottingham

4,263 participants*

*as of August 2026

Main disease areas

- Ranging from simple steatosis (fatty liver) to advanced cirrhosis (scarring of liver tissue)
- Participants with any stage MASLD eligible
- Must have a diagnosis documented by a combination of Biochemistry, Imaging and/or Biopsy
- MASLD affects people from all ethnic backgrounds, but important differences in prevalence, disease phenotype and progression exist between ethnic groups



MASLD video

Participants consent for

- ✓ collection of health and lifestyle data
- ✓ access to health-related records
- ✓ biosample (blood, or saliva)
- ✓ analysis, including genomics

Data types available

- Genotype Array
- Health and Lifestyle Questionnaire
- Clinical Report Form

For more information, visit our website, or get in touch with us via email

MASLDBioResource@kcl.ac.uk bioresource.nihr.ac.uk/MASLD