

Titles of new approved requests for EPIC-Norfolk in 2023:

- Longitudinal changes in blood pressure and intraocular pressure: analysis from the European Prospective Investigation of Cancer (EPIC)-Norfolk
- An exploration of dietary inflammation within EPIC and the EPIC-NOAR (Norfolk Arthritis Register) link study
- Association between metabolic syndrome and risk of incident all-cause dementia
- Three analyses to build the evidence base for population-level dementia risk reduction: (1) Does the Rose Hypothesis apply to dementia?; (2) Does the Compression of Morbidity hypothesis apply to dementia?; (3) To what extent does the relationship between a healthy lifestyle score and dementia actually represent the downstream effects of socioeconomic inequality?
- Machine learning using images of hands
- Gene-diet interaction between free fatty acid concentrations, FADS1 genotype, and the risk of coronary artery disease and cardiac aortic valve stenosis
- Dietary fat consumption and glaucomatous traits in the EPIC-Norfolk Study
- Are Property Prices Preventing Equal Access to Healthy Environments? A Longitudinal Study of House Prices and Health Outcomes
- Vitamin C intake, supplementation and plasma levels and cardiovascular outcomes: analysis from the European Prospective Investigation of Cancer (EPIC) – Norfolk.
- Associations between plasma metabolomics and the risk of pneumonia
- HCAR2 effects on adiposity in EPIC-Norfolk
- Risk Factors Associated with Pancreatic Cancer in the EPIC Cohort
- Consortium Against Pain InEquality (CAPE) – The impact of adverse childhood experiences on chronic pain and responses to treatment
- Validation of Somalogic SAP measurement by comparison with immunoassay
- Legume intake and mediators of cardiovascular outcomes: analysis from the European Prospective Investigation of Cancer (EPIC) – Norfolk.
- Is there a significant difference between the caloric and nutritional intake of University of Reading Undergraduate students and UKK adults?
- Prospective evaluation of the association of imidazole propionate (ImP) with cardiovascular diseases and mortality in the EPIC-norfolk cohort.
- Investigating the relationship between the MIND dietary pattern and later cognitive abilities.
- An exploration of the role of retinal imaging in predicting cardiovascular disease.
- Remnant Cholesterol and Systemic Inflammation: Unveiling their Connection to Cardiovascular Disease
- The Determinants and Outcomes of Alopecia in the EPIC Norfolk cohort
- Identifying dietary and metabolomic signatures of arthritis onset and progression
- The effect of the herpes zoster vaccine and herpes zoster on vascular inflammation-related health outcomes and cognition outcomes
- TG-lowering is upstream of potential insulin sensitivity improvements with ANGPTL4