

Doctoral Degrees

Aggio D. Longitudinal patterns of physical activity from midlife to old age: predictors and consequences for cardiovascular disease morbidity and mortality risks. 2020. University College London

Ahmed A. Primary prevention of stroke in high stroke risk populations: examining impact of modifiable risk factors and risk stratification in Older Adults and South Asians using two longitudinal cohorts. 2024 University College London

Ashby D. A statistical investigation of the relationship of serum biochemistry and haematology to alcohol consumption. 1984. University of London.

Atkins JL. Body composition, dietary patterns, cardiovascular disease and mortality in older age. 2016. University College London

Bruce N.G. An investigation of geographic blood pressure variations among men and women in Great Britain. 1991. University of London.

Cook D.G. Respiratory function, smoking and coronary heart disease in British men. 1987. University of London.

Elford J. Migration and ischaemic heart disease in the British Regional Heart Study. 1989. University of London.

Emberson J. Re-assessing the role of major coronary risk factors: implications of measurement imprecision and changes over time. 2004. University of London.

Hardoon SL. Analysing recent time trends in coronary heart disease and type 2 diabetes. 2011. University College London

Lampe F.C. Chest pain on questionnaire and coronary heart disease in British men. 2003. University of London.

Liljas AEM. The relationship of sensory impairments with cardiovascular disease and mortality, disability and frailty in older age: longitudinal cohort studies using the British Regional Heart Study and the English Longitudinal Study of Ageing. 2017. University College London

Morris J. Loss of employment and ill health. 1992 University of London.

Perry I.J. Risk factors for non-insulin dependent diabetes mellitus in middle-aged men. 1996. University of London.

Phillips A.N. Statistical issues in prospective studies of risk factors for ischaemic heart disease. 1986. University of London.

Ramsay S.E. Health inequalities in British men: the impact of socio-economic circumstances at different stages of the life-course. 2009. University College London.

Sartini C. Seasonal and diurnal variations in cardiovascular risk factors and cardiovascular disease in older British men. 2019. University College London.

Tang J.L. Giving up smoking and the risk of ischaemic heart disease. 1991. University of London.

Wang Q. An Investigation into the associations between lifestyle, the Mediterranean diet, and risk of Cardiometabolic Multimorbidity: Findings from multiple UK population-based cohort studies. 2025 University College London

Wannamethee S.G. Alcohol, cardiovascular disease and all cause mortality in British middle-aged men. 1992. University of London

Whincup P.H. A study of blood pressure in children in nine British towns. 1991 University of London.

Master Degrees

Cripps P. Alcohol and disease: an investigation into the health of non-drinkers. MSc. 1982 University of London.

Griffin M. High resolution ultrasound increasing the predictive value of the British Regional Heart Study risk score. MSc. 1996 University of London.

Griffioen A. Alcohol and blood pressure: a cross sectional study of relationships in men and women. MSc. 1990 University of London.

Kussick S. The prevalence of chronic bronchitis in a cohort of 7735 middle-aged British men. MSc. 1984 University of London.

Lennon L.T. Can the world wide web be used to improve health knowledge management in the British Regional Heart Study? MSc. 2002 University College London.

Perry I.J. Obesity, physical activity, alcohol intake and the prevalence of non-insulin dependent diabetes mellitus. MSc. 1990 University of London.

Thomas M.C. Changing prevalence of self-reported type 2 diabetes in older British men, 1978-2005. MSc 2006 London School of Hygiene & Tropical Medicine.

Walker M. A comparative study of non-responders and responders in health research. MA.1986 University of Leeds.