

## Epidemiology Research Group University Of Edinburgh

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### Epidemiology Research Group University Of

Welcome to the Epidemiology Research Group. Our research interests concern the dynamics of infections of animals and humans at different scales, from the interaction of a parasite or virus with host cells through to global estimates of disease burden.

### Epidemiology Research Group | @ University of Edinburgh

The Epidemiology Group is one of the major research groups within the Institute of Applied Health Science. Our main research focus is on the epidemiology, outcome and management of arthritis , pain, and musculoskeletal health. In our research we aim: To understand their epidemiology, with a focus on modifiable risk factors;

### Epidemiology - University of Aberdeen

The Epidemiology and Public Health Group (EPHG) undertakes nationally and internationally important studies into the distribution and determinants of health and disease in human populations for the betterment of health.

### Epidemiology and Public Health Group (EPHG) (University of ...

Genetic Epidemiology Group Research Discovering genetic causes of respiratory disease, cardiovascular disease and multiple morbidity to inform drug development and precision medicine. Development of statistical genetic methodologies and the cohort studies of the future.

### Genetic Epidemiology Group Research — University of Leicester

The Respiratory Viral Epidemiology Group (RVEG) aims to increase knowledge about child pneumonia in general and the health effects of disease caused by respiratory viruses and use this to inform policy making on the control of respiratory infections.

### Respiratory Viral Epidemiology Group | The University of ...

The Epidemiology Group's programme of applied epidemiological research is focused on rheumatic and musculoskeletal conditions. We conduct studies across a range of arthritis and musculoskeletal health conditions, including: Common disabling conditions, such as chronic pain (including fibromyalgia) and fatigue

### Epidemiology Group - University of Aberdeen

Statistics and Epidemiology Group. The Statistics and Epidemiology group is part of the Institute for Health Research, focusing on the application of methodology for the evaluation of health interventions and chronic disease epidemiology.

### Statistics and Epidemiology Group - University of Bedfordshire

Our research uses advanced methods in epidemiology, biostatistics, health humanities and social sciences, and our findings seek to significantly influence global public health policy. We share this research and contribute to the community using a range of knowledge transfer activities.

### Centre for Epidemiology and Biostatistics : Melbourne ...

Mark Woolhouse is Professor of Infectious Disease Epidemiology at the University of Edinburgh in Scotland. He trained as a population biologist with a BA from Oxford (UK), a MSc from York (UK) and a PhD from Queen's (Canada) before turning to epidemiology, holding research posts at the University of Zimbabwe, Imperial College London (MRC Training Fellowship), the University of Oxford (Beit ...

### Mark Woolhouse | Epidemiology Research Group

Sue McAllister Leader. Sue trained as a nurse and worked for a number of years in community health projects in Nepal. After returning to New Zealand in 1997 she completed her Master of Public Health, worked in the Dunedin School of Medicine's AIDS Epidemiology Group, and on a number of different research projects in the Department of Preventive and Social Medicine.

### Staff in the AIDS Epidemiology Group ... - University of Otago

Epidemiology and Modelling Group, University of Cambridge. We develop epidemiological models to predict the spread of plant disease epidemics and to identify and optimise economically and ecologically sustainable strategies for disease management.

### Home - Epidemiology and Modelling, University of Cambridge

The Faculty of Epidemiology & Population Health (EPH) houses the largest group of epidemiologists, statisticians and medical demographers in Europe. It also houses nutritionists, social scientists and public health practitioners, all working on the diseases of major health importance in both industrialised and developing nations.

### Epidemiology | University of London

CEDAR and the MRC Epidemiology Unit at the University of Cambridge are offering an exciting opportunity to join a vibrant research group at a leading university, to contribute to important public health research on takeaway food outlet 'exclusion zones' around schools.

### Research Assistant in Epidemiology (University of Cambridge)

Christ SL, Lee DL, and the Ocular Epidemiology Research Group. Mechanisms and Moderators of the Visual Impairment and Mortality Association: The NHIS 1997-2000. Presented at the annual meeting of the Association for Research in Vision and Ophthalmology, Ft. Lauderdale, Florida, May 2009.

### Ocular Epidemiology Research Group Work | Bascom Palmer ...

Our research aims to prevent foodborne and related diseases in Canadian and international contexts, and to enhance public health practice both broadly and within environmental health. Learn more about these topics through our publications. Current research projects: Sequelae of foodborne infections project Project title: Beyond diarrhea, to disability and death: uncovering

### Research | Foodborne Disease Epidemiology Group ...

Welcome to the DBME research group! This group is a collaborative research effort between biologists, clinicians, epidemiologists, social workers, health administrators, and computer scientists. DBME group aims to work on Metabolic diseases, Emerging diseases, Infectious diseases, Common public health issues, Food quality, in silico drug designing, Effect of the drug, and Computational Biology.

### Disease Biology and Molecular Epidemiology Research Group

The researchers comprise the University of Iowa Computational Epidemiology Research Group—commonly known as CompEpi—which recently received a \$3.3 million grant from the CDC to continue tracking the spread of healthcare-associated infections, or HAIs.

### CDC funds UI computational epidemiology researchers in ...

Once its principal methods were established, funding for the Group's core surveillance activities and special projects was taken over by New Zealand's Ministry of Health and the Health Research Council. The aims of the AIDS Epidemiology Group are to: Monitor the epidemic of HIV/AIDS in New Zealand through ongoing surveillance

### AIDS Epidemiology Group, AIDS Epidemiology Group ...

The University of Oxford has a long history of collecting and linking such data for epidemiological and health services research. With over 50 years' worth of linked hospitalisation records and mortality statistics, the UHCE database covers a uniquely long period in the history of population health under the NHS.

### Unit of Health Care Epidemiology - University of Oxford

The Cancer Epidemiology and Prevention Research Group contributes to reducing the burden of cancer in the community by conducting research on cancer aetiology, prevention, early detection and survivorship. A particular area of focus is on skin cancer and the group is also affiliated with the Melanoma Institute Australia.