

Scientific Contributions from the EPIC Project

EPIC Project

European Prospective Investigation
into Cancer and Nutrition

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This dossier was prepared by the Barcelona EPIC coordinating centre, of the Unit of Nutrition, Environment and Cancer, Cancer Research Programme, Catalan Institute of Oncology (ICO-IDIBELL).

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1. ABOUT EPIC

EPIC was promoted by the International Agency of Research of Cancer (IARC-WHO) and initially funded by the the Europe Against Cancer Program of the European Commission and National Agencies and Governments. It was designed to investigate the relationships between diet, nutritional status, lifestyle, genetic and environmental factors and the incidence of cancer and other chronic diseases. EPIC is the largest study on diet and health with blood samples, ever undertaken, having recruited over half a million (520,000) people of both sexes in ten European countries: Denmark, France, Germany, Greece, Italy, The Netherlands, Norway, Spain, Sweden and the United Kingdom.

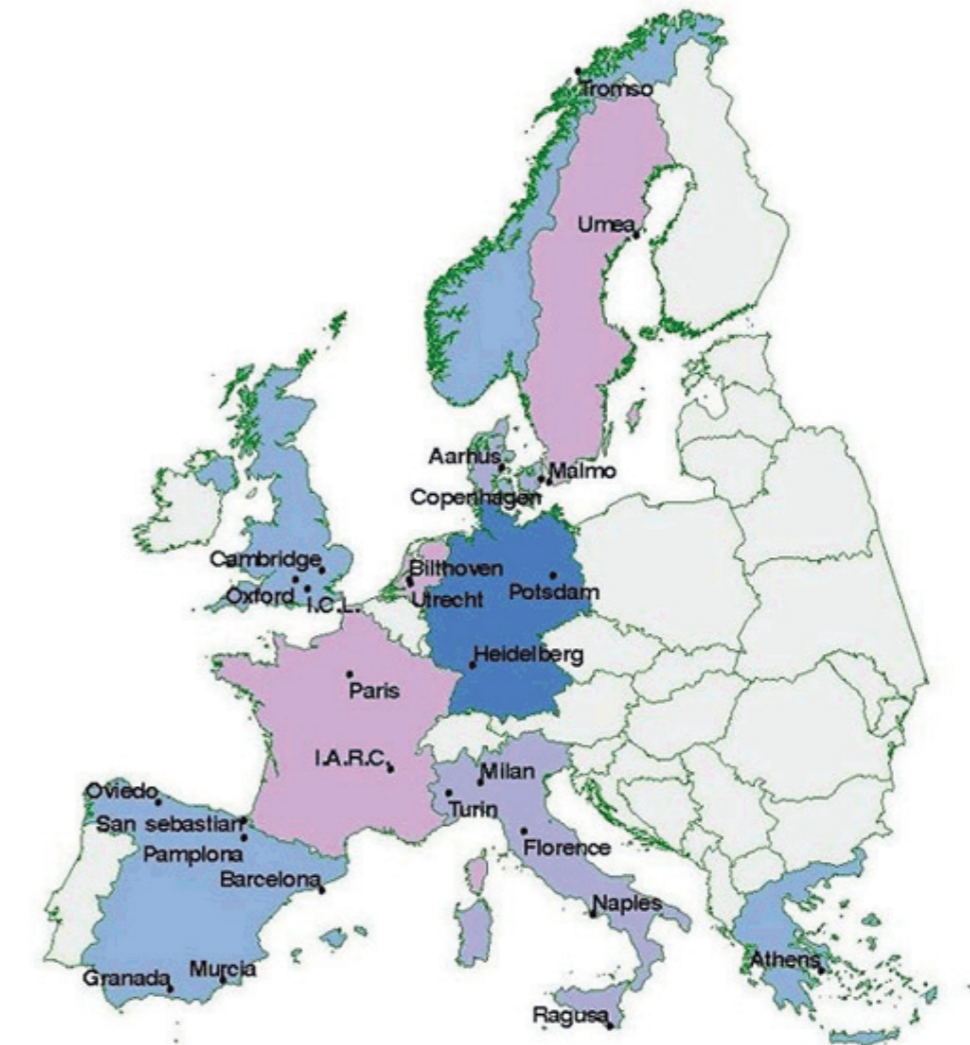
Within these countries, EPIC scientists are based in 23 research centres: one in France (Paris), Greece (Athens) and Norway (Tromsø), two in Denmark (Aarhus and Copenhagen), Germany (Heidelberg and Potsdam), Sweden (Malmo and Umea), the Netherlands (Bilthoven and Utrecht) and the United Kingdom (Cambridge and Oxford), five in Italy (Florence, Milan, Naples, Ragusa and Turin) and six in Spain (Asturias, Barcelona, Granada, Murcia, Pamplona, and San Sebastian). EPIC is coordinated by Dr Elio Riboli, Head of the Division of Epidemiology, Public Health and Primary Care at the Imperial College London in the United Kingdom.

Recruitment into the study, which was initiated in 1992, was principally from the general population, aged mostly 30-69 years, and took place between 1993 and 1999. Detailed information on diet and lifestyle was obtained by questionnaire, and anthropometric measurements and blood samples were taken at recruitment. The biological samples are stored in liquid nitrogen for laboratory analyses. By studying a very large sample of individuals in different countries with differing diets, using carefully designed and validated questionnaires and biological markers, EPIC is producing more scientific information about the determinants of chronic diseases than any previous study.

EPIC is now preparing for a new assessment of dietary and lifestyle information, new anthropometric measurements, and the collection of a second blood sample from surviving individuals from the original cohort. It is planned to follow-up the study participants for at least the next 10-15 years, to continue studying the role of nutrition, lifestyle and susceptibility factors in cancer development as well as for other chronic diseases such as cardiovascular diseases, diabetes, neurological diseases and ageing

Further information can be found at <http://epic.iarc.fr/>.

2. CENTERS AND PRINCIPAL INVESTIGATORS



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PI: Dr. Kay-Tee Khaw

Cancer Epidemiology Unit. University of Oxford. Oxford.

PI: Dr. Timothy Key

3. ASSOCIATED PROJECTS

- » InterAct (Diabetes type II)
- » EPIC Heart (Cardiovascular Diseases)
- » EPIC Elderly (Ageing)
- » Neuro-EPIC (Neuro degenerative diseases)

4. MAIN CONTRIBUTIONS

4.1. RESEARCH PUBLISHED IN TOP MEDICAL JOURNALS

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J Natl Cancer Inst. 2005 Jun 15;97(12):906-16.

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Nat Rev Cancer. 2004 Mar;4(3):206-15.

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Dietary fibre in food and protection against colorectal cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC): an observational study.

Lancet. 2003 May 3;361(9368):1496-501.

4.2. RESEARCH PUBLISHED FROM PARTICIPATION IN INTERNATIONAL COHORTS CONSORTIUMS

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Genome-wide association study identifies new prostate cancer susceptibility loci.

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Correction: A Genome-Wide Association Study of Upper Aerodigestive Tract Cancers Conducted within the INHANCE Consortium.

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