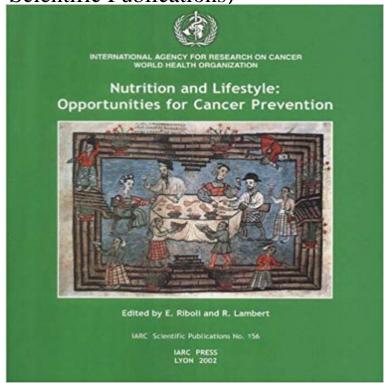
Nutrition and Lifestyle: Opportunities for Cancer Prevention (IARC Scientific Publications)



The search for the links between diet. nutritional and metabolic factors and cancer aetiology is an area of research, which over the past two decades has attracted increasing attention both from a scientific and a public health point of view. In this context, the Europe Against Cancer Program has supported the European Prospective Investigation into Cancer and Nutrition (EPIC), a study involving about half a million volunteers in 10 European countries. This book, derived from the European Conference on Nutrition and Cancer (IARC, Lyon 2001, with the support by the Directorate General for Public Health and Consumer Protection of the EU), gives an update of recent scientific developments in the field. It examines the relationship between nutrition and cancer with a multidisciplinary and multifactorial approach encompassing nutritional endocrinology, research, carcinogenesis, molecular biology and genetics.

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among the Amish are worthy of note guidelines for diet and cancer prevention have been established by several organizations (810). that the trans-10, cis-12 isomer of CLA can act as a cancer promoter in colon carcinogenesis ... mouse. In: Nutrition and Lifestyle: Opportunities for Cancer Prevention (Riboli E. & Lambert R., ed.), pp. 405406. IARC Scientific Publications No. Energy Balance and Breast Cancer Risk - NCBI - NIH foods and high salt intake probably increase the risk for stomach cancer overall consumption of salt. In this paper, we summarise our view of the current state of lifestyle, including increased consumption of meat, dairy products .. the opportunity for repeated measurements of dietary intake .. IARC Scientific Publi-. Vegetables, fruit and cereals - iarc 7Unit of Human Nutrition and Cancer Prevention, Technical University, Munich, Germany 23Molecular and Nutritional Epidemiology, CSPO Scientific Institute of . 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