

Biology Project On Cancer For Class 1

Subject Index of Extramural Research Administered by the National Cancer Institute
Subject Index of Current Extramural Research Administered by the National Cancer Institute
Directory of On-going Research in Cancer Epidemiology
Current Cancer Research on Etiology, Epidemiology and Related Biology of Gastrointestinal, Oral, Esophageal and Pancreatic Cancers
Directory of On-going Research in Cancer Epidemiology 1986
Current Cancer Research on Etiology, Biochemistry, and Pathology of Hepatic Neoplasms
The Journal of Cancer Research
Cancer in the Community
Journal of Cancer Research
Bulletin of the American Society for the Control of Cancer
Cancer Research
Current Cancer Research on Breast Cancer
Survival of Cancer Patients in Europe
Special listing (International Cancer Research Data Bank). v. 103, 1978
Cancer in Iowa
Special listing (International Cancer Research Data Bank). v. 46, 1977
Current Cancer Research : Etiology, Epidemiology, and Biology of Melanomas and Other Skin Cancers
Special listing (International Cancer Research Data Bank). v. 334, 1980
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Impact Assessment of the Biomedical and Health Research Programme BIOMED 2
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Balshem American Cancer Society F. Berrino
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Research*

current information about research grants and contracts supported by the
national cancer institute subject listing gives contract or grant number
and topic investigator grant number and contract number indexes

this new directory is a list of 1 352 projects being undertaken in 71
countries particularly the u s and the u k it includes the first projects on
molecular epidemiology as well as work done in mutation epidemiology it
also lists biological material banks and their holdings population based
cancer registries and tabulations of the funds expended by various
institutes and registries

focusing on deep conflicts between the medical establishment and the
working class martha balshem chronicles a health education project in
tannerstown a pseudonym for a blue collar neighborhood in northeast
philadelphia her study is based on her experience as a health educator and
anthropologist at the fox chase cancer center working with a team of
behavioral scientists to educate the public about cancer risk factors
incorporating emotional vivid interviews and rich personal narratives
cancer in the community addresses such issues as the ethics of
professional authority class antagonisms and the politicization of cancer
identified in an epidemiological report as a cancer hot spot tannerstown
was targeted by fox chase s project can do as a community in need of
professional guidance health educators advised residents to stop smoking
improve their diets and schedule regular cancer screening tests this
advice supposedly regarded by the american public as sound and true
nevertheless was rejected by most tannerstownners who believed industrial
pollution from nearby chemical plants and air pollution from traffic were
the major causes of cancer in their community probing the chronic
frustration and distrust that persisted between the two groups balshem
found that medical professionals tended to view working class patients as
problems in need of correction while tannerstownners saw doctors as
arrogant and controlling the medical professionals believed that cancer
risk was largely attributable to lifestyle factors but community residents
refused to accept blame for their disease while still part of the fox chase
team balshem began to question the right of medical authorities to dictate
changes in lifestyle while discounting the residents self diagnosis of
environmental risk factors cancer in the community includes a case history

of one tannerstown resident who died of cancer extensive and wrenching interviews with the patient s wife and his physician illuminate the underlying struggles concerning social class power inequalities and the control of knowledge in a passionate critique of health education and the constraints of medical professionalism balshem traces the sources of conflict about the causes of and treatment for cancer to deeper oppositions concerning truth justice and meaning

this book is a compilation and discussion of data on the survival of cancer patients in 12 european countries measures of incidence survival and mortality are critical to the interpretation of data on progress in the fight against cancer and in the evaluation of the overall effectiveness of cancer control programmes randomized controlled clinical trials have shown many modern protocols for cancer treatment to be more effective than earlier treatments but until now comparable population based survival figures have rarely been available eurocare is a concerted action among european cancer registries aimed at estimating and comparing the survival of cancer patients in different european populations the rationale behind this project is to optimize the comparability of survival data by using an agreed and standard definition of the diseases for which survival is to be compared and by taking due account of basic demographic variables the eurocare working group succeeded in collecting checking and editing data on cancer survival from 30 cancer registries in 12 countries and established a database covering some 800 000 cancer patients in the period 1978 85 and followed up to the end of 1990 this database forms the raw material for this monograph

the biomedical and health research programme biomed2 was in operation for four years between 1994 98 with a budget of 360 million ecu the purpose of the programme was to support the competitiveness of the european scientific research base by participating in cost sharing research in four key areas pharmaceuticals biomedical technology brain research and human genome research the overall objective was to promote general health improvements and the transfer of medical research results into medical practice this publication seeks to assess the impact of biomed2 and to identify lessons to be learned for future programmes

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