

Curriculum Vitae

Personal information **Anette Bern**

Work experience

1. Employer: Oncologic Centre, Karolinska Hospital, Stockholm
 - Start date: 111994
 - End date: 122001
 - Position: Biostatistician
 - Activities: Analyses of mostly cohort studies in assisting clinicians in their research (mainly concerning breast cancer).
 - Country: Sweden
2. Employer: Medical Products Agency, Uppsala
 - Start date: 112000
 - End date:
 - Position: Biostatistician
 - Activities: i) Department of Clinical Trials and Special Permissions (thru August 2010) Assessor at the Department of Clinical Trials principally involved in the statistical and methodological evaluation of requests for authorisations of clinical trials. Participator in scientific advice meetings regarding applications of clinical trials. Advisor for clinical assessors on statistical and methodological questions in marketing authorisation applications. ii) Department of Efficacy and Safety4 (from September 2010) Statistical/methodological assessments of MAA:s and scientific advice applications. Assessments of clinical trial applications.
 - Country: Sweden
3. Employer: The Swedish Consumer Agency
 - Start date: 031994
 - End date: 111994
 - Position: Statistician (consultant)
 - Activities: Collection and descriptive analyses of data regarding product related accidents at home.
 - Country: Sweden

Education and training

1. Subject: Linköping University
 - Start date: 081990
 - End date: 011994
 - Qualification: Bachelor degree of science in statistics
 - Organisation:
 - Country: Sweden

Additional information

Publications

FYI my maiden name is Liedberg. Rutqvist LE, Bern A; Stockholm Breast Cancer Study Group. Socioeconomic gradients in clinical stage at presentation and survival among breast cancer patients in the Stockholm area 1977-1997. Int J Cancer. 2006 Sep 15;119(6):1433-9. Dalberg K, Liedberg A, Johansson U, Rutqvist LE. Uncontrolled local disease after salvage treatment for ipsilateral breast tumour recurrence. Eur J Surg Oncol. 2003 Mar;29(2):143-54. Billgren AM, Tani E, Liedberg A, Skoog L, Rutqvist LE. Prognostic significance of tumor cell proliferation analyzed in fine needle aspirates from primary breast cancer. Breast Cancer Res Treat. 2002 Jan;71(2):161-70. Fokstuen T, Wilking N, Rutqvist LE, Wolke J, Liedberg A, Signomklao T, Fernberg JO. Radiation therapy in the management of brain metastases from breast cancer. Breast Cancer Res Treat. 2000 Aug;62(3):211-6. Eriksson F, Gagliardi G, Liedberg A, Lax I, Lee C, Levitt S, Lind B, Rutqvist LE. Long term cardiac mortality following radiation therapy for Hodgkin's disease: analysis with the relative seriality model. Radiother Oncol. 2000 May;55(2):153-62. Gagliardi G, Bjöhle J, Lax I, Ottolenghi A, Eriksson F, Liedberg A, Lind P, Rutqvist LE. Radiation pneumonitis after breast cancer irradiation: analysis of the complication probability using the relative seriality model. Int J Radiat Oncol Biol Phys. 2000 Jan 15;46(2):373-81. Dalberg K, Eriksson E, Kanter L, Sandelin K, Liedberg A, Auer G, Thorstensson S, Fredriksson I, Johansson U, Rutqvist LE. Biomarkers for local recurrence after breast conservation: a nested case-control study. Breast Cancer Res Treat. 1999 Oct;57(3):245-59. Gyenes G, Rutqvist LE, Liedberg A, Fornander T. Long term cardiac morbidity and mortality in a randomized trial of pre- and postoperative radiation therapy versus surgery alone in primary breast cancer. Radiother Oncol. 1998 Aug;48(2):185-90. Rutqvist LE, Liedberg A, Hammar N, Dalberg K. Myocardial infarction among women with early stage breast cancer treated with conservative surgery and breast irradiation. Int J Radiat Oncol Biol Phys. 1998 Jan 15;40(2):359-63

Projects

Memberships

Member in the Swedish Society for Medical Statistics, FMS (Föreningen för medicinsk statistik) and, the Swedish statistical society (the former being a subsection of the latter).

Other Relevant Information