

عنوان مقاله:

Assessment of different environmental factors for Breast Cancer Among Women

محل انتشار:

چهاردهمین کنگره بین المللی سرطان پستان (سال: 1397)

تعداد صفحات اصل مقاله: 1

نویسندگان:

Masoomeh asadi - MSc. Member of the Scientific Research Committee. Abadan University of Medical Sciences, Abadan, Iran

Alieh afsharnia - MCS student of nursing ahvaz junishapur university of medical sciences, Ahvaz, Iran

shahin mazidi - Administrative affairs expert. Abadan University of Medical Sciences, Abadan, Iran

خلاصه مقاله:

Introduction : Breast cancer is the most common malignancy in women. Breast cancer is a multifactorial illness that has several causes in its development . The purpose of this study was Assessment of different environmental factors for Breast Cancer Among Women. Methods: This cross-sectional descriptive study was conducted between 2071 and 2081 and included 90 patients with breast cancer of educational hospitals of Shahrekor University of Medical . Data were collected by interviewing the subjects, the Self-made questionnaire and the patients' files. At the end, the information were analysed by using software SPSSV17. Results: In the total 90 people entered the study that their average age was 39.6 ± 5.4 years There are 60. persons(%66.7) inhabitants of rural areas and 30 people(%33.3) living in urban areas . Variables of familial history of breast cancer in second degree relatives, the age of the first birth 18 to 35 years and the history of benign tumor in the breast, and the history of using contraceptive hormones and Having overweight and irregular physical and activity Stressful events and smoking as a major risk factor for cancer Breast was diagnosed in women under 50 years of age. Individuals who used a variety of vitamins in their diet .consisted of a small number of people

کلمات کلیدی:

Breast Cancer, Environmental Factors

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/912403>

