

an essential first step in being able to conduct multi-centre studies of the prevention of vaginal stenosis associated with pelvic radiotherapy through the appropriate use of vaginal dilatation.

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ORAL

Choices and decisions for men with prostate cancer. results of a psycho-educative group for men with prostate cancers

U. Courtney. ARC Cancer Support Centre, Dublin, Ireland

Patients react to a cancer diagnosis with a variety of emotions including shock, anger, guilt, denial, anxiety and depression. Psychosocial oncology focuses on how the physical manifestations of cancer impact upon the cognitive, behavioural, social and spiritual components of the lives of patients with cancer. Psychosocial interventions aim to alleviate the emotional and social impact of cancer on patients and their families. Information is a basic form of support. Correct and adequate information is essential to helping patient and family adapt to a diagnosis of cancer and develop coping skills. Studies suggest that patients who receive good information are more satisfied with their care and demonstrate lowered levels of anxiety and depression. The role of support groups has been well documented in cancer support. Psycho-educative group support helps people who have similar problems to act as role models to one another, especially in the use of adaptive coping responses. This paper describes the perceived benefits of a psycho-educative support programme for men diagnosed with prostate cancer. The programme is divided into four main areas dealing with the physical, psychological and social aspects of prostate cancers in an Irish context. The limitations of the programme are described and the discussion addresses the need for further patient education in centres throughout Ireland.

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ORAL

Children, grief and school

R. Vaerholm, T.G. Sellevold. Norwegian Cancer Society, Region West, Førde, Norway

Background: A cancer illness implies a dramatic change in the life situation of both the patient and the family. When parents are sick, children's daily lives can become disrupted by worries and anxiety. It's important that school and kindergarten personnel are competent to meet these children and their reactions. Based on our work with families, schools and support systems in the communities, we saw the need for increased competence so that children in grief would be seen and taken care of. We, therefore, in 2000 started a project in the county of Sogn and Fjordane.

The project started a course to increase competence and to promote multi professional collaboration. It also contributed to schools and communities revising existing plans of action or in making plans for children in grief or crisis. The project included nine courses, lasted for two and a half years and was held several places in the county.

• **Goal:** That schools and kindergardens are better equipped to take care of children in grief and crisis.

• **Target group:** Personnel in schools and kindergardens, health personnel and other resource persons in the community.

• **Method:** Course packs for a two day seminar focusing on children and young people living with grief and crisis.

– twelve hour course over two days

– lectures, group work, panel discussions

– subject: crisis and grief reactions in children, coping, a plan of alert.

Evaluation: The evaluations show that the participants have received professional input and concrete help in their work with children and young people suffering from grief and crisis. Several schools are now developing plans of action.

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ORAL

Young cancer patients between 15-21 years get their own youth section at an adult hospital department. The first in Denmark.

N. Hove, S. Thykjær. Aarhus Kommunehospital, Oncology Dep., Aarhus, Denmark

Background: The background for the project "Young people with cancer" takes its starting point in the nursing and treatment of the young cancer patients and their relatives. Department D 1 ta Aarhus University Hospital has treated this group of young patients since 1995. The nurse Nuka Hove

worked with the problem "Care for the young cancer patient at an adult hospital department" at the FutherEducation in Oncology (West) in Denmark in 1997/1998. The implementation of her work put focus on the 15 to 21 - year old and their relatives. A television documentary in the autumn 1999 where young cancer patients and staff from the Department of Oncology D 1 participated also put focus on this patient group. In connection with the budget for year 2000 Aarhus County decided to spend 0.5 mio.DKK a year for 2 years to improve conditions for young patients with cancer.

Methods: To create an environment for the young patients based on wishes and needs expressed by the young patients themselves. To educate relevant groups of staff to manage treatment and nursing of the young cancer patients considering that this patient group has specific needs concerning care, information and possibilities of action. To develop communication tools in connection with treatment and nursing of the young patients, their parents and other members of their network. To prepare the young people for the changes in life after the treatment period. To offer out-patient nurse consultations in connection with control visits. To develop education material for the young patients. To communicate the methods developed to a broader group of health staff.

Conclusion: The project has been a success. Aarhus County have decided that the department for the young cancer patients between 15-21 years must be a permanent department. The education of the staff has been a success and the rest of the staff in the department is now getting education. We can see the result of our work through the better and different care we offer the young patients and their parents. Besides we have successfully developed communication tools such as network talks and structure meetings, which has upgraded our care. We have also made a video about a typical stay in our department, a video that helps our patients to realise what they are going to face during the stay in our department.

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ORAL

Older people with cancer: issues in clinical practice and research

N. Kearney¹, Z. Chouliara¹, M. Miller¹, A. Molassiotis². ¹ University of Stirling, Cancer Care Research Team, Stirling, United Kingdom; ² University of Nottingham, School of Nursing, Nottingham, United Kingdom

Cancer is a disease of greater incidence and morbidity in the elderly [1]. The experience of a cancer diagnosis and treatment may superimpose on problems commonly associated with ageing. Although older adults may possess strengths and skills arising from life experience, these are challenged by the unique burden of cancer. Despite that, several studies have identified inadequacies in the care and treatment received by older patients with cancer, as opposed to their younger counterparts [2]. These inadequacies often result to an over or under – diagnosis, ineffective symptom management and lower survival rates in older patients with cancer [3]. Inadequate treatment and care have been related to a general negative bias towards elderly people by oncology health professionals. Lack of evidence on older peoples' perspectives regarding their cancer diagnosis and treatment may result to paternalistic assumptions, concerning these patients' wishes, made by health professionals on the basis of their own value-laden attitudes about older people. For this, future research is required to identify and recognise the special needs of older people with cancer by focusing on the following. Firstly, older people frequently present with comorbid chronic conditions and certain cognitive and physical limitations. Future research should take into account the above limitations and their contribution to perceptions about cancer and its treatment. Secondly, older people are frequently thought of as a single group. However, the reality is that they include widely divergent individuals in lifestyles, attitudes and coping strategies. This heterogeneity should also be taken into consideration. Research sensitive to the above issues will result in a better understanding of the elderly patients' perspective and will facilitate provision of patient-focused, evidence-based treatment and care for older people with cancer.

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