Reader Comments on Radiation-Induced Xerostomia

I wish to offer comments on “Radiation-Induced Xerostomia: How Dry Is Your Patient?” by Susan D. Bruce, RN, BSN, OCN® (Vol. 8, pp. 61–67).

1. The author cites dysphasia (multiple times) as an effect of xerostomia. Indeed, difficulty with speech can be a problem. However, dysphasia (difficulty swallowing) is never mentioned in the article. Dysphagia is an almost universal early and late effect of xerostomia and can have a significant effect on nutrition and hydration.

2. The author states that pilocarpine (Salagen®, MGI Pharma, Bloomington, MN) usually is used after radiation therapy. However, pilocarpine is used after radiation therapy to stimulate any remaining function of salivary acinar cells. Radiation-induced xerostomia, to the degree it occurs, will be permanent. Xerostomia will result in some functional problems that may significantly impact the ability to perform basic functions. As stated in the article, more studies are needed in the management of xerostomia and quality of life in head and neck cancer survivors. Understanding the multiple implications of xerostomia is an important topic for all oncology nurses.

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References


Advanced Nursing Certification to Become Role Specific

In April, the Oncology Nursing Certification Corporation (ONCC) Board of Directors approved significant changes to advanced certification in oncology nursing. Beginning in January 2005, ONCC will offer role-specific advanced practice certification examinations: the Advanced Oncology Certified Nurse Practitioner (AOCNP) and the Advanced Oncology Certified Clinical Nurse Specialist (AOCNS).

In considering the recommendations of the AOCN® Task Force, the board carefully weighed several factors before deciding to make changes, the most important of which were the results of the role delineation study of advanced practice nursing, which was completed in 2003. The study revealed that although oncology nurse practitioners and oncology clinical nurse specialists share a common knowledge base, discernible differences exist in their work responsibilities.

The decisions regarding eligibility criteria for the new advanced examinations were made carefully to ensure that the criteria are rigorous enough to be meaningful yet attainable by most oncology advanced practice nurses. The eligibility criteria for the AOCNP examination are as follows.

- Current, active, unrestricted RN license at the time of application and examination
- Master’s or higher degree in nursing from an accredited institution
- Successful completion of an accredited nurse practitioner program
- Minimum of 500 hours of supervised clinical practice as an oncology nurse practitioner. These hours may be obtained

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