

Special Issue

Advances in HPV-Associated Cancers of Different Organs

Message from the Guest Editor

The relationship between infections of oncogenic HPV genotypes and human carcinogenesis has been studied since the late 1970s, when the role of HPV in cervical carcinogenesis was first suggested by zur Hausen. During the past few decades, remarkable progress has been made in basic research. Cancer of the uterine cervix was the first target of these studies. Following the analogy of HPV association with cervical cancer, other anatomic sites with similar malignancies (squamous cell cancer) have been studied as potential sites of HPV-associated cancers since the early 1980s. Of these extra-genital sites, the upper respiratory tract was the first to be explored. Concomitantly, the first evidence of HPV involvement in benign and malignant lesions in the esophagus was obtained. The causal role of HPV in some of these extra-genital cancers has been generally accepted, whereas in some other cancers, the data are still incomplete or controversial. In this Special Issue of *Cancers*, a mixture of topics is covered, introducing some firmly accepted basic biology concepts, in addition to other topics that are more controversial or not yet firmly established.

Deadline for manuscript submissions

closed (15 September 2024)



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About the Journal

Message from the Editor-in-Chief

Cancers (ISSN 2072-6694) is an international, online journal addressing both clinical and basic science issues related to cancer research. The journal will continue its open access format, which will certainly evolve to ensure that the journal takes full advantage of the rapidly changing world of information and knowledge dissemination. It publishes high-quality clinical, translational, and basic science research on cancer prevention, initiation, progression, and treatment, as well as other related topics, particularly to capture the most seminal studies in the rapidly growing area of immunology, immunotherapy, and tumor microenvironment.

Editor-in-Chief

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