# **Special Issue**

# Recent Advances and Strategies for the Management of CIN and HPV Eradication Starategies for the Prevention of Uterine Cervical Cancer

### Message from the Guest Editor

Managing cervical intraepithelial neoplasia (CIN) involves both treatment and follow-up, with HPV eradication strategies focused on preventing future infections through vaccination and early detection by regular screening. We invite you to submit research to this Special Issue titled "Recent Advances and Strategies for the Management of CIN and HPV Eradication Starategies for the Prevention of Uterine Cervical Cancer", exploring the central theme of preventing uterine cervical cancer, divided into primary and secondary prevention. Primary prevention focuses on the use of HPV vaccines, while secondary prevention involves the diagnosis and management of CIN. We invite manuscripts related to vaccine trials (both preclinical and clinical) and strategies for developing more effective HPV vaccines. Our objective is to compile a range of research addressing the various aspects of HPV that could contribute to more effective strategies for eradicating HPV infection. Potential research areas include, but are not limited to, the following: Diagnosis of CIN; Gynecologic and obstetric risks; Therapeutic effects of treatment.

#### **Guest Editor**

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### Deadline for manuscript submissions

30 April 2026



## **Cancers**

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## **About the Journal**

### Message from the Editor-in-Chief

Cancers is an international online journal addressing both clinical and basic science issues related to cancer research. The journal is publishing in 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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