



Cervical Cancer Screening and Prevention

Guest Editor:

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Deadline for manuscript
submissions:

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Message from the Guest Editor

Fifty years on since we first started organizing screening programs in Western countries, cervical cancer is still the fourth most common cancer among women worldwide. Additionally, while the incidence has decreased dramatically in Western countries over the last few decades, cervical cancer is still a major problem in developing countries. One of the major breakthroughs since the 1970s was the implementation of HPV testing in cervical cancer screening.

This Special Issue of the *International Journal of Environmental Research and Public Health* will cover the whole spectrum of cervical cancer screening from the first approaches to screening in developing countries to the implementation of new triage instruments in established organized screening programs. Manuscripts on alternative screening instruments such as cervicovaginal self-sampling or HPV testing in urine are welcome, as well as studies on screening concepts for cervical cancer hotspots. Original articles can be submitted as well as systematic reviews, meta-analyses or modeling studies on the various aspects of this topic.





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Editor-in-Chief

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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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