



Epidemiology, Prevention and Treatment of Cervical Carcinoma in the HPV Era

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The discovery of the oncogenicity of the human papilloma virus has allowed the scientific community to take huge strides forward in managing cervical cancer. Such scientific evidence impacts both individual case management and "public health" issues, with varying applications around the world for screening protocols and vaccination campaigns. This heterogeneity has increased the dyscrasia between developed and developing countries, decreasing the incidence and mortality of the disease on the one hand and, on the other, worsening them. This Special Issue was created to bring the scientific community together to exchange the latest findings on this topic. Indeed, there are still numerous "gray areas" regarding these diseases. These range from the role of vaginal microbiota in oncogenesis to the appropriateness of treatment of dysplasias to the standardization of surgical treatment in overt cases of cancer. We thus call for original articles, reviews and case series, and case reports in this field.

We look forward to receiving your contributions.

