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Advances in Diagnosis and Differentiation in Head and Neck and Neuro Oncology

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Message from the Guest Editor

Dear Colleagues,

Tumours in the head and neck and nervous system comprise a wide range of histological types arising from different tissues. Due to the complex anatomical structure in the and head and neck region and the nervous system, diagnosis and differentiation of the nature of neoplasms in these areas could be challenging in clinical practice. In the last decade, the speedy development in bioinformatics and medical radiology brings more possible advanced techniques that potentially improve the diagnostic performance to many areas in medical research. These techniques may also be applied to head and neck and neuro oncology and potentially bring a new era to the diagnosis and differentiation of head and neck and neuro tumours.

This Special Issue aims to collect and publish studies that investigate the applications of advanced techniques in bioinformatics and medical radiology in diagnosis and differentiation in head and neck and neuro oncology.



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Special Issue



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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.

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