Special Issue

Kidney Cancer—New Insights into Diagnosis and Treatment

Message from the Guest Editor

In 2020, 431,288 new cases and 179,368 deaths from kidney cancer were recorded worldwide, which places this disease at the forefront of cancers. Over the past two decades, great efforts have been made to improve diagnosis and treatment outcomes. Molecular biomarkers have been investigated and introduced into clinical practice, and new pathological and clinical classifications have been proposed to account for tumor behavior and risk of disease recurrence. At the same time, new surgical and pharmacological approaches have been developed to improve treatment outcomes. Nevertheless, many aspects remain a matter of debate regarding accurate diagnosis, targeted therapy, and multidisciplinary management.

This Special Issue of Cancers will cover all aspects of kidney cancer, including original research into advanced imaging, molecular characterization, current and experimental treatment options, and quality of life. Expert opinions, systematic reviews, and meta-analyses are also welcome.

Guest Editor

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