

Special Issue

Cancer Treatment: Clinical Applications of Cell Cultures

Message from the Guest Editor

It is well known that the great advances and progress in biomedicine could not have been achieved without the use of cultured cells. However, it is not only research that has benefitted from cell cultures: diagnosis and the development of new therapies for deadly human diseases have been based on the use of cell cultures. Regenerative medicine, in vitro fertilization, and even precision medicine in cancer and current cancer immunotherapies are some clinical fields that have been advanced based on cell culture techniques saving and/or largely improving the quality of life of innumerable patients. In this context, this Special Issue of *Medicina* is dedicated to clinical applications of cell cultures for the treatment of cancer. We aim to host a unique collection of papers that will provide researchers with cutting-edge research and critical information on the potential role of cell cultures in the war against cancer.

Guest Editor

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Message from the Editor-in-Chief

You are invited to contribute a research article or a comprehensive review for consideration and publication in *Medicina* (ISSN: 1648-9144). *Medicina* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on medicine. The scientific community and the general public can access the content free of charge as soon as it is published.

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