

Special Issue

Anticancer Prodrug

Message from the Guest Editor

I would like to invite you to contribute an article to upcoming special issue of *Pharmaceutics* focusing on the development and clinical potential of anticancer prodrugs. The general scope of this special issue is outlined below. Anticancer prodrugs can broadly be defined as nontoxic agents selectively activated to chemotherapeutic drugs in cancer cells, tumors or the tumor microenvironment. Anticancer prodrugs can also serve as adjuvants to enhance or beneficially affect another cancer therapy, e.g., radiation therapy. As a branch of precision oncology, the clinical application of anticancer prodrugs holds the promise of individualized treatment with the maximum therapeutic response with minimum side-effects. The application of “omics” technologies, such as genomics and proteomics, to characterize tumors is rapidly advancing the discovery of novel cancer biomarkers. : *Keywords*

- anticancer
- prodrugs
- chemotherapy
- personalized medicine
- tumors
- oxidative stress
- hypoxia
- proteomics
- genomics

Guest Editor

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Message from the Editor-in-Chief

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