

Cancer Immunotherapy Meets Oncology

In Honor of Christoph Huber

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Cancer Immunotherapy Meets Oncology Cedrik Michael Britten, Sebastian Kreiter, Mustafa Diken, 2014-05-31

Cancer Immunotherapy Meets Oncology Cedrik Michael Britten, Sebastian Kreiter, Mustafa Diken, Hans-Georg Rammensee, 2014-04-23 This book provides a comprehensive update on the state of the art in cancer immunology which has rapidly evolved from a field of clinical research into an established discipline of oncology The key recent developments in immuno oncology are all covered from the ever changing immunological and regulatory frameworks to the most promising therapeutic concepts Themes include combination therapies and personalized medicine as well as identification of biomarkers to guide the clinical development of new approaches and to pinpoint the optimal treatment for each patient The book acknowledges the continuing dynamic nature of the field as reflected in the development of next generation immunotherapies that are already in clinical testing Cancer Immunotherapy Meets Oncology is dedicated to the lifetime achievements of Christoph Huber founder and chair of the Association for Cancer Immunotherapy CIMT It is also a tribute to those researchers and clinicians who are striving to develop novel diagnostics and tailored immunotherapies for the benefit of cancer patients

New Insights into Cell Culture Technology Sivakumar Joghi Thatha Gowder, 2017-05-10 The book *New Insights into Cell Culture Technology* focuses on many advanced methods and techniques concerned with cell culture The contributing authors have discussed various developments in cell culture methods the application of insect cells for the efficient production of heterologous proteins the expansion of human mesenchymal stromal cells for different clinical applications the remote sensing of cell culture experiments and concepts for the development of cell culture bioprocess continuous production of retroviral pseudotype vectors and the production of oncolytic measles virus vectors for cancer therapy This book is an original contribution of experts from different parts of the globe and the in depth information will be a significant resource for students scientists and physicians who are directly dealing with cells Culture is essential for human life and also the life of a cell Sivakumar Gowder

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