

Cellular Therapy of Cancer:Development of Gene Therapy Based Approaches

Robert E Hawkins



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Cancer research has progressed enormously in recent years. This review volume will address recent findings in the area of T-cell therapy for cancer, including use of tumour infiltrating lymphocytes (TILs) as a therapy for melanoma, choice of target antigens, advances in engineered receptors, methods of gene transfer to T cells, review of cell processing methods and clinical trial design. Written by leadings scientists in the field, this up-to-date review on cancer research will be an important reference source to the researchers and healthcare professionals in the field.

Contents:

- Challenges of T-Cell Therapy (Naomi Taylor, Anna Mondino and Balbino Alarcon)
- Gene Transfer into T Cells (David Gilham and Hinrich Abken)
- TCR-Engineered T Cells (*Reno Debets and Ton Schumacher*)
- T-Bodies: Antibody-Based Engineered T-Cell Receptors (John Bridgeman, Andreas A Hombach, David Gilham, Zelig Eshhar and Hinrich Abken)
- T-Cell Engineering and Expansion GMP Issues (Cor Lamers and Ryan Guest)
- Clinical Trial Design (Robert Hawkins, John Haanen and Fiona Thistlethwaite)

Readership: Cancer researchers, oncologists and healthcare professionals.

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