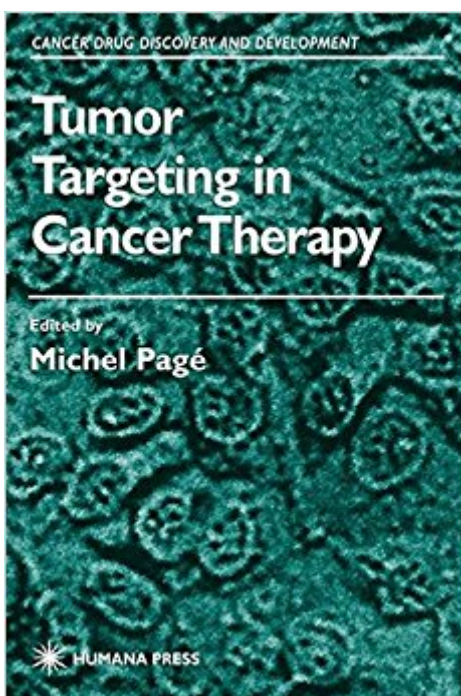


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Tumor Targeting In Cancer Therapy (Cancer Drug Discovery And Development)



Synopsis

In *Tumor Targeting in Cancer Therapy*, Dr. Michel Pagès and a panel of authoritative experts from the drug industry, clinics, and academia introduce the principles and techniques of tumor targeting and critically survey their applications from laboratory to bedside. By concisely synthesizing the many technical details, the authors illuminate this innovative technique, ranging from the fundamentals of drug targeting and in vivo and in vitro experimentation, to such emerging therapeutic uses as radioimmunotherapy, radioimmunodetection, therapy with cytotoxic antibodies, immunotoxins, enzyme prodrug immunotherapy, and immunotherapeutics with fusion proteins. There are also reviews of targeting tumors with radioimmunoconjugates, photodynamic therapy, and magnetic drugs, as well as discussions of the internalization of antibodies, bioconjugation and biodistribution, the use of cytotoxic drugs, and the pros and cons of targeting by antibody or ligand.

Book Information

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"This book stands out among many books with similar titles in that it deals with topics in a sequence that best describes the fundamentals and applications of drug targeting....Each chapter of the book was well balanced to have both basic and clinical aspects. This book is highly recommended for all graduate students, researchers, and clinicians who are involved in the antibody-based drug targeting." -- Pharmaceutical Research "Tumor Targeting in Cancer Therapy represents an outstanding work, describing both experimental and clinical application of antibodies for targeting

tumors." -Neoplasma

After many years of vigorous effort, the use of antibodies to target tumors has become highly successful both clinically and commercially. In *Tumor Targeting in Cancer Therapy*, Dr. Michel Pagani and a panel of authoritative experts from the drug industry, clinics, and academia introduce the principles and techniques of tumor targeting and critically survey their applications from laboratory to bedside. By concisely synthesizing the many technical details, the authors illuminate this innovative technique, ranging from the fundamentals of drug targeting and in vivo and in vitro experimentation, to such emerging therapeutic uses as radioimmunotherapy, radioimmunodetection, therapy with cytotoxic antibodies, immunotoxins, enzyme prodrug immunotherapy, and immunotherapeutics with fusion proteins. There are also reviews of targeting tumors with radioimmunoconjugates, photodynamic therapy, and magnetic drugs, as well as discussions of the internalization of antibodies, bioconjugation and biodistribution, the use of cytotoxic drugs, and the pros and cons of targeting by antibody or ligand. Comprehensive and practical, *Tumor Targeting in Cancer Therapy* summarizes the essentials of tumor targeting as it is practiced today and provides all those engaged in experimental and clinical cancer research the critically established information needed to evaluate new technologies, investigate novel therapeutic agents, and apply them in relevant clinical practice.

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