



Monoclonal Antibodies And Cancer

George L. Wright



Monoclonal Antibodies And Cancer:

Monoclonal Antibodies in Cancer Stewart Sell, Ralph Reisfeld, 2012-12-06 This represents the third volume in a series on cancer markers published by the Humana Press The first volume published in 1980 stressed the relationship of development and cancer as reflected in the production of markers by cancer that are also produced by normal cells during fetal development The concept that cancer represents a problem of differentiation was introduced by Barry Pierce in describing differentiation of teratocarcinomas Highlighted were lymphocyte markers alpha-fetoprotein carcinoembryonic antigen ectopic hormones enzymes and isozymes pregnancy proteins and fibronectin The second volume published in 1982 and coedited with Britta Wahren focused on the diagnostic use of oncological markers in human cancers which were systematically treated on an organ by organ basis At that time the application of monoclonal antibodies to the identification of cancer markers was still in a very preliminary stage A general introduction to monoclonal antibodies to human tumor antigens was given there by William Raschke and other authors included coverage of those markers then detectable by monoclonal antibodies in their chapters

Monoclonal antibodies in cancer therapy, 2000 **Monoclonal Antibody Therapy of Human Cancer** Kenneth A. Foont, Alton C. Morgan, 1985-09-30 KENNETH A FOON and ALTON C MORGAN JR Passive immunotherapy using heteroantisera for the treatment of cancer in animals and humans has been studied for over 50 years Attempts have been made to treat animal tumors with sera from immunized syngeneic allogeneic or xenogeneic animals A number of studies of passive immunotherapy using heterologous antisera in humans have also been performed These studies have generally been attempted in patients with large tumor burdens and as would be expected results have been transient at best A wide variety of solid tumors as well as leukemias and lymphomas have been treated with antisera raised in sheep horses rabbits and goats Problems such as anaphylaxis serum sickness and severe cytopenias have been encountered with these antisera There are a number of potential mechanisms by which unconjugated antibodies might be cytotoxic to tumor cells Antibodies bound to the cell surface membrane of tumor cells may lead to cell lysis by complement dependent or antibody dependent cellular cytotoxicity Circulating tumor cells bound by antibody may be more susceptible to phagocytosis by the reticuloendothelial system Antibody bound to the cell surface membrane of tumor cells may enhance immunogenicity of the tumor cell leading to activation of the host's immune system

Monoclonal Antibodies and Cancer Therapy Ralph A. Reisfeld, Stewart Sell, 1985 *Monoclonal Antibodies in Cancer* Jack A. Roth, 1986 The Present and Future Role of Monoclonal Antibodies in the Management of Cancer J. M. Vaeth, J. L. Meyer, 1990-03-08

Monoclonal Antibodies and Cancer George L. Wright, 1984 Monoclonal Antibodies for Cancer Detection and Therapy Robert William Baldwin, Vera S. Byers, 1985 Monoclonal Antibodies and Cancer Therapy Ralph A. Reisfeld, Stewart Sell, 1985-12

Bispecific Antibodies Roland E. Kontermann, 2011-07-21 The concept of using bispecific antibodies for cancer therapy by retargeting immune effector cells was developed several years ago Initial clinical studies were rather

disappointing mainly due to low efficacy severe side effects and the immunogenicity of the bispecific antibodies The progress in antibody engineering finally led to the generation of new classes of bispecific antibodies lacking these obstacles In addition new applications were established such as pre targeting strategies in radioimmunotherapy and dual targeting approaches in order to improve binding selectivity and efficacy In this book the different ways of generating bispecific antibodies are described with emphasis on recombinant formats The various applications of bispecific antibodies e g in cellular cancer immunotherapy radioimmunotherapy and pretargeting strategies are covered and emerging applications such as dual targeting strategies which involve the simultaneous inhibition of two targets are addressed

Monoclonal Antibodies and Cancer Therapy, 1985 Systemic Radiotherapy with Monoclonal Antibodies Marie-Luise Sautter-Bihl, Heiner Bihl, Michael

Wannenmacher, 2012-12-06 Almost a century ago Paul Ehrlich introduced the magic bullet concept of targeting therapeutic agents to specific tissues in order to reduce systemic toxicity Due to the advances in hybridoma technology in the 1980s monoclonal antibodies MAbs with their exquisite affinity to tumor antigens have become powerful tools in the treatment of cancer especially when linked to therapeutic agents such as radionuclides drugs toxins or enzymes It can now be expected that such agents will lead to new cancer treatments with high therapeutic success rates However there are major problems in developing this therapeutic concept to a routine treatment modality This is partly due to factors such as heterogenous distribution of tumor antigens insufficient blood supply of tumors high interstitial pressure and the large interstitial space that antibodies have to traverse This book is focused on the development in radio immunotherapy RIT using radio labeled monoclonal antibodies as tumoritoxic agents This area of research has attracted the interest of clinicians and scientists from many different disciplines It is now clear that the full potential of RIT can only be realized through the concerted efforts of laboratory scientists molecular biologists cell physiologists chemists radiation physicists and biologists and cancer clinicians in nuclear medicine radiooncology and internal oncology Monoclonal Antibody and Peptide-Targeted Radiotherapy of Cancer Raymond M. Reilly, 2010-12-28 Oncology Book of 2011 British Medical Association's Medical Book Awards Awarded first prize in the Oncology category at the 2011 BMA Medical Book Awards Monoclonal Antibody and Peptide Targeted Radiotherapy of Cancer helps readers understand this hot pharmaceutical field with up to date developments Expert discussion covers a range of diverse topics associated with this field including the optimization of design of biomolecules and radiochemistry cell and animal models for preclinical evaluation discoveries from key clinical trials radiation biology and dosimetry and considerations in regulatory approval With chapters authored by internationally renowned experts this book delivers a wealth of information to push future discovery Monoclonal Antibodies in Tumor Therapy H. H. Sedlacek, G. Schulz, A. Steinstraesser, L. Kuhlmann, A. Schwarz, L. Seidel, G. Seemann, H. -P. Kraemer, K. Bosslet, 1988-03-22

Recombinant Antibodies for Cancer Therapy Martin Welschhof, Jürgen Krauss, 2008-02-05 Since the advent of hybridoma technology more than two decades ago numerous antibodies have entered the clinical setting as potent therapeutic agents

Their repeated application in humans however is limited by the development of human antimouse antibodies HAMA in the recipient leading to allergic reactions against the foreign murine protein and rapid neutralization To circumvent these limitations many new antibodies have recently been tailored through recombinant antibody technology The initial clinical data show encouraging results thus demonstrating the potential of these new therapeutic agents The purpose of Recombinant Antibodies for Cancer Therapy is to present a collection of detailed protocols in recombinant antibody technology It is primarily addressed to scientists working on recombinant antibodies as well as clinicians involved with antibody based therapies As with other volumes of this series we placed the main focus on providing detailed protocols describing procedures step by step Moreover each protocol supplies a troubleshooting guide containing detailed information on possible problems and hints for potential solutions Antibody technology is a subject of constant and rapid change This volume therefore does not attempt to cover all possible current experimental approaches in the field Rather we present carefully selected protocols written by competent authors who have successfully verified the particular method described Given our own professional backgrounds and interest in oncology we chose to concentrate chiefly on therapeutic agents for cancer patients

Monoclonal Antibodies and Cancer Barbara D. Boss, 1983 *Monoclonal Antibodies in Cancer Therapy* Melissa Elder, Steven Heffner, 2004-01-01 Trends in Monoclonal Antibody Research Marie A. Simmons, 2005 This new and important international source of information brings together leading edge research dedicated to monoclonal antibodies Monoclonal antibodies MABs are antibodies of exceptional purity and specificity components of the immune system able to recognise and bind to a specific antigen Monoclonal antibodies are currently utilised in many diagnostic procedures including measuring protein and drug levels in serum typing tissue and blood identifying infectious agents identifying clusters of differentiation for the classification and follow up therapy of leukaemias and lymphomas identifying tumour antigens and auto antibodies identifying the specific cells involved in the immune response identifying and quantifying hormones For example monoclonal antibodies MABs or MOABs work on cancer cells in the same way natural antibodies work by identifying and binding to the target cells They then alert other cells in the immune system to the presence of the cancer cells MABs are specific for a particular antigen one designed for a B cell lymphoma will not work on cells for ovarian cancer cells for example *Monoclonal Antibodies and Breast Cancer* R. Ceriani, 2012-12-06 Breast cancer being a disease with very high prevalence in the female population has permanently attracted the attention of biologists biochemists pathologists surgeons and oncologists In the U S alone approximately 120 000 new cases are diagnosed and 37 000 deaths a year are recorded as an outcome Early diagnosis clear cut prognosis and the hope of new therapeutic approaches has spurred the enthusiasm of researchers who with the advent of newer methodologies tried to employ it in different approaches to the breast cancer patient In spite of the efforts devoted towards the creation of new approaches reagents and procedures taking advantage of special characteristics of the breast tissue were slow to come In general most diagnostic and prognostic

techniques were those shared and applied to other carcinomas In the early seventies we discovered the first sets of antigens associated with breast epithelial tissue both in the mouse and the human The recognition of such group of molecules present in the milk fat globule membrane gave impetus to several studies in these areas These mammary cell surface antigens proved useful in several diagnostic approaches such as radioimaging histochemical and serum assay procedures However the apparently inherent limitations of polyclonal antibodies reduced the impact of these novel approaches

Cancer Therapy

Hans G. Beger, Markus Büchler, Ralph A. Reisfeld, Gregor Schulz, 2012-12-06 A variety of new cancer therapy modalities are discussed and evaluated in this book It aims to demonstrate that the combination of classical chemo and radiotherapy with new approaches in the field of immunotherapy can result in an improved treatment modality Immunotherapy in this context consists of therapy with monoclonal antibodies hematopoietic growth factors and other lymphokines Results of early clinical trials with IL 2 GM CSF and monoclonal antibodies against gastrointestinal tumors and melanoma are included The progress in regional chemotherapy strategies for example of the liver is shown In addition the development of new chemotherapeutic agents with a different mode of action as well as better tolerability is presented The use of hormones such as LH RH agonists allows hormone dependent tumors such as prostatic and breast cancer to be treated without strong adverse reactions These recent findings give the reader insight into exciting therapeutic directions made possible by such combined rather than single modalities

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