

THE PHARMACOLOGY OF MONOCLONAL ANTIBODIES%0A

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The clinical pharmacology of therapeutic monoclonal ...
Monoclonal antibodies (Mabs) are proteins in the immunoglobulin family that bind to specific protein epitope targets on cancer and stromal cells, allowing them to be successfully exploited as therapeutic agents.
The clinical pharmacology of therapeutic monoclonal ...
Abstract. Seventeen monoclonal antibodies are currently approved in the United States for therapeutic use in organ transplantation, percutaneous coronary intervention, prophylaxis of respiratory syncytial virus disease, rheumatoid arthritis, Crohn's disease, asthma, chronic lymphocytic leukemia, acute myeloid leukemia, non-Hodgkin's lymphoma
Monoclonal Antibody Pharmacokinetics and Pharmacodynamics ...
Naohiro Tsukamoto, Naoki Takahashi, Hiroshi Itoh and Isabelle Pouliquen, Pharmacokinetics and pharmacodynamics of mepolizumab, an anti interleukin 5 monoclonal antibody, in healthy Japanese male subjects, Clinical Pharmacology in Drug Development, 5, 2, (102-108), (2015).
The Pharmacology of Monoclonal Antibodies - GBV XII Contents II. Application of Human Monoclonal Antibody Technology 13 1. Introduction 13 2. Tumour Field 14 3. AIDS Research 15 4. Autoimmunity 16
The clinical pharmacology of therapeutic monoclonal ...
Monoclonal antibodies (Mabs) are proteins in the immunoglobulin family that bind to specific protein epitope targets on cancer and stromal cells, allowing them to be successfully exploited as therapeutic agents. The prototype Mabs were produced from fusion of mouse B lymphocytes and mouse myeloma cells and were entirely murine in sequence. Subsequent advances in technology have allowed for
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It has been almost 20 years since the discovery by Kohler and Milstein of the technology to produce monoclonal antibodies (MABs), a discovery that promised revolutionary changes in research, clinical diagnosis and human therapy. From today's perspective, it is fair to conclude that this promise has
Translational pharmacokinetics and pharmacodynamics of ...
Introduction. Monoclonal antibody (mAb) therapeutics are

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an important and rapidly growing class of therapeutic agents with over 470 molecules in the clinical pipeline and many more in earlier stages of drug development.

Selecting the right mAb is a key determinant of its clinical success and depends on early understanding of its PK/PD and

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The monoclonal antibody, known as mAb114, is likely to be used in the current Ebola outbreak in DRC. The monoclonal antibody, known as mAb114, is likely to be used in the current Ebola outbreak in DRC.

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Purpose. The purpose of this analysis was to develop a population pharmacokinetic model for farletuzumab, a humanized immunoglobulin (Ig)G 1 monoclonal antibody (mAb) to the folate receptor alpha, which is a receptor over-expressed in ovarian cancer, but largely absent from normal tissue.

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The epitopes recognized by three monoclonal antibodies generated to sheep prolactin were determined by evaluating their cross-reactivities by immunodot analysis with 14 mutants of bovine prolactin, in which individual amino acids had been deleted or substituted. Mutations were made throughout the molecule and included disruption of the amino

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More recently, a monoclonal antibody, sharing the agonist-like effects of the rabbit antibodies, was produced and immunochemically and pharmacologically characterized (Lebesgue et al., 1998). This antibody could be an exquisite tool to study the activation mechanism of the β_2 -AR and especially the hypothesis that dimerization is a requisite for receptor activation.

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Monoclonal antibodies directed at the extracellular domain of the EGFR and small molecule inhibitors of the tyrosine kinase (TKIs) of the receptor have been evaluated in the treatment of solid tumours, including CRC, non-small-cell lung cancer and squamous cell carcinoma of the head and neck. 18 TKIs directed against the EGFR appear to have poor activity in mCRC, 19 but the anti-EGFR mAb

The Pharmacology of Monoclonal Antibodies : Gordon P ...

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Generation and production of engineered antibodies ...

Generation and production of engineered antibodies

Generation and production of engineered antibodies

Kipriyanov, Sergey; Gall, Fabrice 2007-06-05 00:00:00

Various forms of recombinant monoclonal antibodies are being used increasingly, mainly for therapeutic purposes.

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