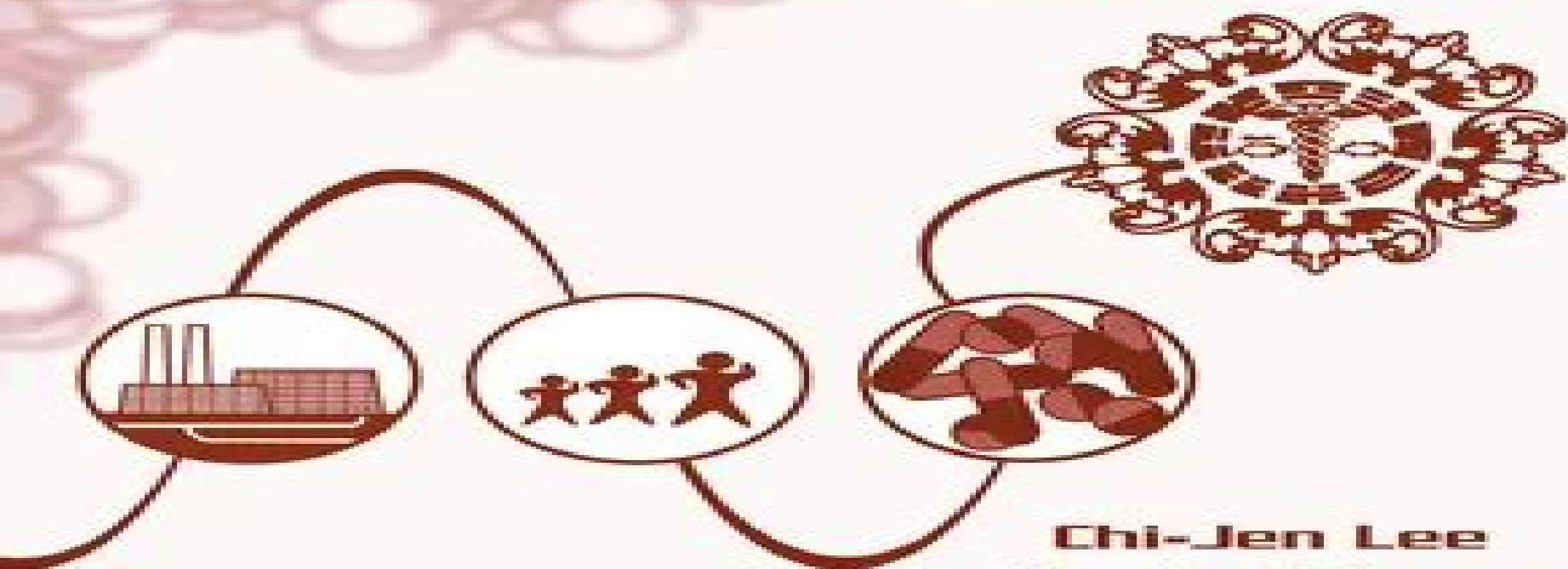


CLINICAL TRIALS OF DRUGS AND BIOPHARMACEUTICALS



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Biotechnology and Biopharmaceuticals was published biotechnology has continued to drive therapeutic product development The majority of new medicines coming on the market today are developed based on tools created by biotechnology and healthcare providers who are concerned with optimum drug therapy need to understand the principles underlying the discovery development and application of these biological drugs and therapies of the future Biotechnology and Biopharmaceuticals Transforming Proteins and Genes into Drugs Second Edition addresses the pivotal issues relating to translational science including preclinical and clinical drug development regulatory science pharmaco economics and cost effectiveness considerations It provides research pharmacologists biopharmaceutical R D personnel toxicologists and biotechnologists with cutting edge research on new proteins and genetic medicines the translational and integrated sciences that continue to fuel the innovations in medicine as well as the new areas of therapeutic development including cancer vaccines stem cell therapeutics and cell based therapies Presented in three parts and containing several appendices Biotechnology and Biopharmaceuticals Integrates information from pharmacology biotechnology and the medical sciences Covers the science and art of transforming proteins and genes into drugs Offers new coverage of cell based therapeutics including stem cells and immune cell therapy Highlights the unique applications of biologics proteins and macromolecules as therapeutics Includes new chapters on the clinical trial and approval process of individualized medicine Discusses the future direction of the field Ideal for research pharmacologists biopharmaceutical R D personnel toxicologists and biotechnologists Biotechnology and Biopharmaceuticals will also appeal to clinical pharmacologists pharmacists physicians and health scientists Biotechnology and Biopharmaceuticals Rodney J. Y. Ho, Milo Gibaldi, 2004-09-21 Biotechnology and Biopharmaceuticals Transforming Proteins and Genes into Drugs defines biotechnology from the perspective of pharmaceuticals The first section focuses on the process of transforming a biologic macromolecule into a therapeutic agent while the second section provides a brief overview of each class of macromolecule with respect to physiological role and clinical application Additional detail is also provided in the second section for each FDA approved recombinantly derived biopharmaceutical for each category of macromolecule The final section looks to the future and the new advances that will enhance our ability to develop new macromolecules into effective biopharmaceuticals This last section discusses various drug delivery strategies while also describing gene and cell therapy strategies *Drug and Biological Development* Ronald P. Evens, 2007-08-14 This book offers a complete discussion of product development in the pharmaceutical and biotechnology industries from discovery to product launch through life cycle management The book is organized for optimal usefulness in the education and training of health care professionals MD PharmD PhD at universities The format is a set of figures tables and lists along with detailed narrative descriptions including real life examples illustrations controversies in industry and references The editors and authors of the book are industry and research experts in a variety of disciplines

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