

R K Goyal Pharmacology

Targeted Drug Delivery : Concepts and Design Canadian Journal of Physiology and Pharmacology Brain Tumor Drug Development: Current Advances and Strategies (Part 1) Controlled Drug Delivery Systems Karch's Drug Abuse Handbook Drug Delivery Systems for Metabolic Disorders Indian Journal of Physiology and Pharmacology Drug Repurposing Asthma Handbook of Polyester Drug Delivery Systems The Journal of Pharmacology and Experimental Therapeutics Programme Et Résumés Des Communications Du Congrès Annuel Handbook of Physiology Screening Methods in Pharmacology History of Pharmacy in India and Related Aspects Pharmaceutical Education Clinical Pharmacology and Therapeutics in Nursing Statins: Indications and Uses, Safety and Modes of Action Indian Journal of Experimental Biology Handbook of Physiology: The gastrointestinal system. v. 1, pt. 1-2. Motility and circulation Padma V. Devarajan Prashant Tiwari, Pankaj Kumar Singh, Sunil Kumar Kadiri Emmanuel Opara Steven B. Karch Harish Dureja Ramarao Poduri A. Louise Sugden M. N. V. Ravi Kumar Canadian Federation of Biological Societies N. S. Parmar Harkishan Singh Harkishan Singh Matthew B. Wiener Gunnar N. Holmqvist Targeted Drug Delivery : Concepts and Design Canadian Journal of Physiology and Pharmacology Brain Tumor Drug Development: Current Advances and Strategies (Part 1) Controlled Drug Delivery Systems Karch's Drug Abuse Handbook Drug Delivery Systems for Metabolic Disorders Indian Journal of Physiology and Pharmacology Drug Repurposing Asthma Handbook of Polyester Drug Delivery Systems The Journal of Pharmacology and Experimental Therapeutics Programme Et Résumés Des Communications Du Congrès Annuel Handbook of Physiology Screening Methods in Pharmacology History of Pharmacy in India and Related Aspects Pharmaceutical Education Clinical Pharmacology and Therapeutics in Nursing Statins: Indications and Uses, Safety and Modes of Action Indian Journal of Experimental Biology Handbook of Physiology: The gastrointestinal system. v. 1, pt. 1-2. Motility and circulation *Padma V. Devarajan Prashant Tiwari, Pankaj Kumar Singh, Sunil Kumar Kadiri Emmanuel Opara Steven B. Karch Harish Dureja Ramarao Poduri A. Louise Sugden M. N. V. Ravi Kumar Canadian Federation of Biological Societies N. S. Parmar Harkishan Singh Harkishan Singh Matthew B. Wiener Gunnar N. Holmqvist*

this authoritative volume explores the fundamental concepts and numerous applications of targeted delivery of drugs to the body this compilation has been divided into eight sections comprised of the basic principles of drug targeting disease and organ organelle based targeting passive and active targeting strategies and various advanced drug delivery tools such as functionalized lipidic polymeric and inorganic nanocarriers together the twenty three chapters cover a wide range of topics in the field including tumor and hepatic targeting polymer drug conjugates nanoemulsion physical and biophysical characteristics of nanoparticles and in vivo

imaging techniques among others the book also examines advanced characterization techniques regulatory hurdles and toxicity related issues that are key features for successful commercialization of targeted drug delivery system products targeted drug delivery is a comprehensive reference guide for drug delivery researchers both beginners and those already working in the field

brain tumour drug development provides a clear multidisciplinary update on modern therapies for glioblastoma and other aggressive brain tumours the book focuses on improving drug precision crossing the blood brain barrier identifying biomarkers designing effective trials and accelerating translation from research to real patient care key features overcomes the blood brain barrier using advanced delivery methods improves drug penetration specificity with nano and polymer based systems explores new therapies through immunotherapy gene therapy and personalised medicine builds preclinical models identifies biomarkers to support clinical success designs regulatory aligned clinical trial strategies for faster translation

this book will describe current research on drug delivery systems that encompass four broad categories namely routes of delivery delivery vehicles payload and targeting strategies where appropriate delivery vehicles and relevant release of specific agents in any of these categories in clinical application will be discussed all chapters will highlight the translational aspects of the various technologies discussed and will provide insights into the advantages of such delivery systems over current ones in clinical or research use each technology reviewed in this book will have significant potential to improve patients lives by enhancing the therapeutic efficacy of drugs this book discusses the various factors that mitigate effective oral insulin delivery and the current status of research efforts to overcome these barriers along with recent clinical projections examines the advantages and disadvantages of each drug delivery system examines the standard method of accomplishing controlled drug release through the incorporation of the drugs within polymeric biomaterials such as capsules and microcapsules as well as other vehicles such as liposomes discusses various controlled drug delivery systems including sustained release delivery systems and pulse or delayed release e g to target different regions of the gastrointestinal tract in view of these wide ranging technological areas and the up to date discussions of opportunities and challenges associated with these applications the book should provide readers from technology materials science pharmacology and clinical disciplines with very valuable information

karch s drug abuse handbook third edition remains the quintessential compendium addressing the pharmacological medical and legal aspects of drugs and informing the forensic community of the latest scientific advances and emergent practices for this edition dr karch has brought on clinical and forensic toxicology expert dr bruce goldberger editor in chief of the journal of analytical toxicology and president of the american board of forensic toxicology to serve as co editor in addition world renowned scientists and medical professionals have contributed their work and expertise in tackling the latest developments in drug testing drug related medical emergencies and the drug toxicology topics addressed include genetic testing in drug death

investigation pathology toxicogenetics alcohol post mortem toxicology new psychoactive substances the latest legal issues and challenges as well as drugs and drug testing in sports and the ethical legal and practical issues involved vivid pictures and diagrams throughout illustrate the pathological effects of drugs and the chemical make up and breakdown of abused drugs with unparalleled detail the latest research and the highest level of authoritative medical scientific information the drug abuse handbook third edition remains the definitive resource for drug related issues

drug delivery systems for metabolic disorders presents the most recent developments on the targeted delivery of drugs to deal with metabolic disorders in a safe compliant and continuous way the book covers recent developments in advanced drug delivery systems in various metabolic disorders including disturbances in protein lipid carbohydrate and hormone metabolism and lysosomal and mitochondrial disorders it provides a brief introduction to metabolic disorders along with a focus on the current landscape and trends in understanding disease pathology using different in vitro and in vivo models required for clinical applications and developments of new therapeutics each subsequent chapter covers drug delivery systems dedicated to metabolic diseases caused by disturbances in protein lipid carbohydrate and hormone metabolism then it moves on to cover lysosomal storage disorders and applications of phytopharmaceuticals in this context this is the perfect reference for researchers in pharmaceutical science who are interested in developing new treatments for metabolic diseases offers comprehensive coverage of drug delivery to treat metabolic diseases provides insights into how advanced drug delivery systems can be effectively used for the management of various types of metabolic disorders includes the most recent research on diagnostic methods and treatment strategies using controlled drug delivery systems

drug repurposing or drug repositioning or reprofiling has emerged as a valid approach in modern drug discovery the book describes tools and techniques for identifying new therapeutic potentials for existing drugs and covers the repurposing of drugs from synthetic and natural origin it compares the costs of drug repurposing with traditional drug discovery and discusses challenges and future perspectives of drug repurposing

despite the great successes in recent years in the treatment of asthma the problems of this disease are now affecting more people than ever before such is the importance of this disease that the british pharmaceutical conference 1996 devoted two full days to the matter exploring the scientific background the current medical treatment and public attitudes new advances in understanding the disease and new drug developments were described by a range of experts from the pharmaceutical industry and from clinical academics the considerable advances being made in understanding the biochemistry of asthma with the new discipline of biotechnology playing a major role were also discussed the papers published in this collection are essential reading for all those who wish to stay abreast of progress in this challenging field

in the quest for innovative drug delivery systems attempting to meet the unmet needs in

pharmaceutical space research has taken a much more complicated path that poses a significant challenge for translation despite the progress made with novel materials polyesters still remain at the helm of drug delivery technologies this book provides a single source of reference of polyester drug delivery systems that covers a broad spectrum of materials design manufacturing techniques and applications

screening methods in pharmacology provides an up to date and concise account of in vivo methods used in the pharmacological screening of important categories of clinically useful drugs it also encompasses the basic principles of animal experimentation and current advances leading to the use of transgenic animals combinatorial chemistry high throughout screening pharmacogenomics proteomics and array technology the methods used for the detection of pharmacological effects of potential drugs on the CNS CVS endocrines respiratory tract and immunomodulation have been described in adequate details with cross references for further studies and comprehension the book is expected to be extremely useful for postgraduates in pharmacology from all disciplines and for the scientists engaged in the drug discovery research programmes

this new book focuses on statins which are a relatively new group of drugs used to lower blood cholesterol levels a high cholesterol level increases a person's risk of having a heart attack or stroke the long term use of statins reduces the risk of such an event and can increase the life expectancy of people with a history of heart disease the statins work by blocking an enzyme in the body that is involved in the production of LDL cholesterol especially in the liver this enzyme is known as HMG Coenzyme A reductase the statins are the most effective group of drugs for lowering the levels of LDL cholesterol in the body potential side effects include muscle cramps and gastrointestinal upsets these are usually resolved on temporarily lowering the dose liver enzyme derangements may occur which generally return to normal after briefly discontinuing the drug some report headaches other side effects occur rarely

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