POLYMERIC MATERIALS IN MEDICATION

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Springer

Polymeric Materials In Medication

Katarzyna Winnicka

Polymeric Materials In Medication:

Polymeric Materials in Medication Charles G. Gebelein,Charles E. Carraher Jr.,2013-11-11 The art of using chemical agents for medication dates back into antiquity although most of the earliest examples used plants herbs and other natural materials The old Egyptian medical papyri which date from before 1400 B C contain dozens of examples of such medicinal plants and animal extracts In the Old Testament of the Bible we can find references to using oil to soften the skin and sores Isaiah 1 6 the use of tree leaves for medicine Ezekiel 47 12 and various medical balms Jeremiah 8 22 Not all these recipes were effective in curing the ailments for which they were used and sometimes the treatment was worse than the disease Nevertheless the art of using chemical derived agents for medicines continued to develop and received great impetus during the present century with the rise of synthetic organic chemistry One of the most vexing problems has always been to achieve specifici ty with the medications While some medical agents do indeed possess a relatively high degree of specificity most agents are far more systemic than would be desired Much of the research efforts to correct this deficiency has centered on modifying the chemical agents themselves Unfortunately there are severe limitations in this approach since minor modifications often drastically affect the therapeutic activity and can even render the drug completely ineffective or worse

Synthetic Polymeric Materials-Based Drug Delivery Systems for Inflammatory Diseases Harish Dureja,Vimal Arora,Paul A. McCarron,Vandana B. Patravale,Kamal Dua,2025-09-22 This book provides a comprehensive overview of synthetic polymers and their applications in designing delivery systems for the management of inflammatory diseases It presents introductory insights into inflammatory conditions delves into the role of synthetic polymers and examines diverse delivery approaches Synthetic Polymeric Materials Based Drug Delivery Systems for Inflammatory Diseases explores the potential of synthetic polymers in designing drug delivery systems for managing inflammatory diseases including inflammatory lung diseases inflammatory bowel diseases and inflammatory skin diseases as well as other conditions like cancer neurodegenerative disorders rheumatoid arthritis and eye related inflammatory conditions It also discusses the role of synthetic polymers in modulating immune system responses in different disease conditions Furthermore it analyzes the 3D printing technologies employed for the preparation of drug delivery systems based on synthetic polymers Toward the end the book highlights the challenges and prospects of synthetic polymers in designing delivery systems for the effective management of inflammatory diseases and their clinical usage This book is intended for researchers and professionals in the fields of pharmaceutical sciences nanotechnology and drug delivery systems Key Features Highlights the role of a synthetic polymer based drug delivery system against inflammatory responses Explores the cutting edge technology of 3D printing and its application in preparing drug delivery systems based on synthetic polymers Provides valuable insights into how synthetic polymers can be used to modulate immune system responses Presents regulatory compliance using synthetic polymers in drug delivery systems for inflammatory diseases Examines challenges associated with synthetic polymers in drug delivery

systems for inflammatory diseases **Applications of Polymers in Drug Delivery** Ambikanandan Misra,2014-01-29 Use of polymers has become indispensable in the field of drug delivery Polymers play a crucial role in modulating drug delivery to exploit maximum therapeutic benefits and have been fundamental in the successful development of several novel drug delivery systems that are now available This book provides details of the applications of polymeric drug delivery systems that will be of interest to researchers in industries and academia It describes the development of polymeric systems ranging from the conventional dosage forms up to the most recent smart systems The regulatory and intellectual property aspects as well as the clinical applicability of polymeric drug delivery systems are also discussed Each different drug delivery route is discussed in a separate chapter of the book All major routes of drug delivery have been covered to provide the reader with a panoramic as well as an in depth view of the developments in polymer based drug delivery systems Appendices are included which incorporate useful pharmaceutical properties of the polymers and important polymeric applications for various drug delivery routes **Natural Polymeric Materials based Drug Delivery Systems in Lung Diseases** Harish Dureja,Jon Adams,Raimar Löbenberg,Terezinha de Jesus Andreoli Pinto,Kamal Dua,2023-03-12 This book comprehensively reviews the recent developments of natural polymers for drug delivery systems in various lung disorders The initial chapter provides a brief introduction to lung diseases with a focus on the current landscape of natural polymers and trends in understanding the disease pathology Several chapters of the book devoted to the latest technologies and advances in drug delivery systems include practical solutions on designing more effective drug delivery systems based on natural polymers that can be used in the management of lung diseases Further the book presents biodegradable and bio reducible natural polymers based drug delivery systems for lung diseases Towards the end the book examines future prospects and challenges of natural polymers based drug delivery systems in combating lung diseases This book is useful for phytochemists formulation drug delivery biological and translational researchers and clinicians working in the field of lung disorders Polymeric Drugs and Drug Delivery Systems Raphael M. Ottenbrite,Sung Wan Kim,2019-04-30 Polymeric materials are now playing an increasingly important role in pharmaceuticals as well as in sensing devices in situ prostheses and probes and microparticle diagnostic agents This new volume consists of twenty two recent research based reports on the developments in these areas of pharmaceutical and biomaterials technology The reports w **Biomedical Applications of Polymeric Materials and Composites** Raju Francis,D. Sakthi Kumar,2016-12-19 With its content taken from only the very latest results this is an extensive summary of the various polymeric materials used for biomedical applications Following an introduction listing various functional polymers including conductive biocompatible and conjugated polymers the book goes on to discuss different synthetic polymers that can be used for example as hydrogels biochemical sensors functional surfaces and natural degradable materials Throughout the focus is on applications with worked examples for training purposes as well as case studies included The whole is rounded off with a look at future trends **Multifunctional Polymeric Materials for Drug**

and Gene Delivery Yakai Feng,Abraham Jacob Domb,Bin He,Wenzhong Li,2022-05-30 **Drug Carriers** Luis Jesús Villarreal-Gómez,2022-11-02 Conventional drug administration has several issues and challenges Drugs may not be fully absorbed or targeted some drugs produce undesirable secondary effects and cause organ damage and others trigger inflammation and immune response As such drug carrier systems are being developed to help promote drug absorption enhance targeting and avoid or decrease negative symptoms This book examines different drug carriers and drug carrier systems Chapters address such topics as the use of polymers in drug carrier systems thin films metal organic frameworks graphene quantum dots and nanotechnology and microfluidics for drug delivery **Multicomponent Transport in Polymer Systems for Controlled Release** Alexandreya Ya Polishchuk,Gennadi E. Zaikov,1997-04-01 This book addresses the general aspects of current knowledge of multicomponent transport in hydrophylic and moderately hydrophylic polymers The first part of the book presents the physical and mathematical models which have been developed in order to predict the behavior of systems consisting of polymer water and low molecular solutes The second half addresses different transport devices for controlled delivery and how the principles reported in the first part could be applied to the regulations of kinetics and the rate of transport of water and solutes Major applications of polymer systems for controlled release in medicine agriculture and in industry are also described Assessment of Polymeric Materials for Biomedical Applications Vijay Chaudhary,Sumit Gupta,Pallav Gupta,Partha Pratim Das,2023-08-31 This book initiates with an introduction to polymeric materials followed by various classifications and properties of polymeric implant material including various development methods of polymeric materials and their characterization techniques An overview of various toxicology assessments of polymeric materials and polymeric materials for drug delivery system is also included Design and analysis of polymeric materials based components using Ansys software along with polymeric materials for additively manufactured artificial organs are also discussed Features Addresses assessment of polymeric materials in biomedical sciences including classification properties and development of polymeric implants Covers various topics in the field of tissue regeneration Discusses biocompatibility toxicity and biodegradation of polymeric materials Explores wide scale characterization to study the effect of inclusion size on the mechanical properties of polymeric materials Reviews limitations and future directions on polymeric material with emphasis on biocompatibility This book is aimed at graduate students and researchers in biomaterials biomedical engineering composites and polymers **Polymers in Modern Medicine (Part 1)** Sachin Namdeo Kothawade, Vishal Vijay Pande,2024-12-11 Polymers in Modern Medicine Part 1 offers an in depth exploration of the transformative role of polymers in healthcare and medical innovation This comprehensive book examines the diverse applications of polymeric materials in areas such as controlled drug delivery tissue engineering diagnostics regenerative medicine and personalized therapies With chapters spanning polymeric scaffolds nanotechnology smart polymers biopolymers and polymer based implants it provides detailed insights into the science and technology shaping modern

medicine The book also highlights cutting edge advancements in polymeric coatings for medical devices cancer nanomedicine and vaccine development emphasizing sustainability and biocompatibility Key Features Latest advancements in polymer nanotechnology scaffolds hydrogels and smart polymers Applications in drug delivery prosthetics diagnostics and regenerative medicine Discusses biocompatible sustainable and personalized polymeric materials Bridges the gap between academia industry and clinical research **Applications of Nanocomposite Materials in Drug Delivery** Inamuddin,Abdullah M. Asiri,Ali Mohammad,2018-06-18 Applications of Nanocomposite in Drug Delivery discusses and explores the applications of nanocomposites in the area of drug delivery Starting with a scientific understanding of drug delivery fundamentals the book explores the utility of nanocomposites in the area of controlled transdermal osteo articular tuberculosis and stimulus sensitive drug delivery applications The book intricately details and discusses a variety of methods for their preparation while also highlighting specific applications of nanocomposites in targeted drug delivery Discusses nanocomposite and nanotechnology for drug delivery Outlines the mechanisms involved in targeted drug delivery using nanocomposites Includes synthesis methods for nanocomposites used in controlled drug delivery Lists various applications of nanocomposites in drug delivery **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),

Polymers in Functional Foods and Drugs Balakumar Chandrasekaran,Mohammad F. Bayan,2025-11-26 Master the cutting edge intersection of polymers and medicine with this essential guide offering both a theoretical understanding and practical applications for innovative drug and food product development Polymers are showing promise as a solution in a number of fields including pharmaceuticals medicine diagnostics medical devices and biotechnology In the development of drug products polymers play an important role in nano formulation development Also polymers contribute significantly to functional foods nutraceuticals and nutritional supplements They are used as preservatives enhancing the shelf life of foods supplements and herbal nutraceutical products This book provides readers with a theoretical understanding and practical applications of polymers in new drug discovery and food product development It covers a broad spectrum of topics from fundamental principles and concepts to applications discussing natural synthetic and semi synthetic polymeric materials The chapters explore in depth applications in medical devices implants nanosponges and biological delivery systems all of which are increasingly important in today s industry Discussions on specialized topics such as natural micropolymers in functional foods and dietary supplements makes this an essential guide for anyone looking to stay up to date with the current trends in pharmaceutical and biotechnology research and development Readers will find the book Comprehensively covers natural polymers and their applications in controlled drug delivery Encompasses interdisciplinary science around polymers in functional food Explores the delivery of drugs in the current practice of using synthetic polymers Audience Researchers scientists and industry experts working with polymers in the field of pharmaceuticals medicine diagnostics medical devices biotechnology and nutrition Hybrid Polymeric Systems for Biomedical Applications Emmanuel Rotimi Sadiku,Blessing A.

Aderibigbe,2024-11-27 Hybrid Polymeric Systems for Biomedical Applications explores the development and utilization of hybrid polymeric systems for use in a range of biomedical applications Hybrid systems combine the specialized properties of each polymer type to produce a more targeted material which is much more tightly aligned with the intended application and outcome This book covers a broad selection of hybrid polymeric systems as well as a variety of key biomedical applications including tissue engineering drug delivery wound healing and more Details polymeric and hybrid biomaterials used for the development of scaffolds for various biomedical applications including drug delivery systems vaccine development tissue regeneration diagnostic applications wound dressings brain targeting and cosmetic surgery Covers the design synthesis challenges and advantages of hybrid polymeric materials for biomedical applications Provides a comprehensive look at how hybrid materials can be used in place of traditional materials to ensure unique property sets for targeted applications

Advanced Materials in Drug Release and Drug Delivery Systems Katarzyna Winnicka,2021-09-03 Development of new drug molecules is costly and requires longitudinal wide ranging studies therefore designing advanced pharmaceutical formulations for existing and well known drugs seems to be an attractive device for the pharmaceutical industry Properly formulated drug delivery systems can improve pharmacological activity efficacy and safety of the active substances Advanced materials applied as pharmaceutical excipients in designing drug delivery systems can help solve problems concerning the required drug release with the defined dissolution rate and at the determined site Novel drug carriers enable more effective drug delivery with improved safety and with fewer side effects Investigations concerning advanced materials represent a rapidly growing research field in material polymer science chemical engineering and pharmaceutical technology Exploring novel materials or modifying and combining existing ones is now a crucial trend in pharmaceutical technology Eleven articles included in the the Special Issue Advanced Materials in Drug Release and Drug Delivery Systems present the most recent insights into the utilization of different materials with promising potential in drug delivery and into different formulation approaches that can be used in the design of pharmaceutical formulations Polymers for Oral Drug Delivery Technologies Anilkumar Parambath,2024-10-07 Polymers for Oral Drug Delivery Technologies covers the fundamentals of oral drug delivery and various aspects of polymer technology in oral drug delivery from classification and synthesis to applications and regulatory factors It presents the oral delivery of therapeutics for treating a number of diseases along with the challenges of oral drug administration to assure a predictive and reproducible pharmacokinetic profile of active pharmaceutical ingredients API Polymers play an important role to achieve the targeted release profile consistently of an API in vivo by various functionalities like drug protection from gastric juice fast release and supersaturation or release within a targeted area of the GI tract Provides a comprehensive update on the state of polymer technology for oral drug delivery bringing the reader up to speed via a single reference Covers a range of polymer technology types including capsule forming polymers matrix formers functional polymer coatings and more Contains contributions from global experts spanning academia and

industry offering an interdisciplinary and translational approach to polymers for oral drug delivery *Multifunctional Materials* Divya Bajpai Tripathy,Anjali Gupta,Arvind Kumar Jain,2025-05-20 This comprehensive book is essential for anyone looking to deepen their understanding of advanced materials and their transformative impact across multiple disciplines from cutting edge technologies to innovative solutions in engineering and biology Multifunctional Materials Engineering and Biological Applications is a comprehensive guide on advanced materials a class of materials that exhibit novel properties high performance and unique functionalities that make them suitable for a wide range of applications These materials are typically engineered at the molecular or atomic level allowing precise control over their structure and properties The field of advanced materials is vast covering a range of material types and applications This volume covers topics on the chemistry properties and applications of advanced materials The study of advanced materials involves multiple disciplines including materials science chemistry physics and engineering Advances in this field have led to the development of new and improved technologies such as high efficiency solar cells lightweight and strong materials for aerospace applications and new drug delivery systems for disease treatment The volume Demonstrates materials synthesis and characterization of multifunctional materials Examines properties and functionalities of multifunctional materials such as mechanical electrical and thermal properties as well as other functional properties Outlines multifunctional materials applications including their use in biomedical devices aerospace and defense systems and consumer electronics Provides a comprehensive overview of this rapidly evolving field covering topics related to materials science engineering and technology Audience Researchers industry scientists and engineers academics and postgraduate students working in the fields of materials chemistry applied chemistry nanotechnology chemical technology polymer science and engineering and industrial chemistry **Parenteral Medications, Fourth Edition** Sandeep Nema,John D. Ludwig,2019-07-19 Parenteral Medications is an authoritative comprehensive reference work on the formulation and manufacturing of parenteral dosage forms effectively balancing theoretical considerations with practical aspects of their development Previously published as a three volume set all volumes have been combined into one comprehensive publication that addresses the plethora of changes in the science and considerable advances in the technology associated with these products and routes of administration Key Features Provides a comprehensive reference work on the formulation and manufacturing of parenteral dosage forms Addresses changes in the science and advances in the technology associated with parenteral medications and routes of administration Includes 13 new chapters and updated chapters throughout Contains the contributors of leading researchers in the field of parenteral medications Uses full color detailed illustrations enhancing the learning process The fourth edition not only reflects enhanced content in all the chapters but also highlights the rapidly advancing formulation processing manufacturing parenteral technology including advanced delivery and cell therapies The book is divided into seven sectionss Section 1 Parenteral Drug Administration and Delivery Devices Section 2 Formulation Design and Development Section 3 Specialized

Drug Delivery Systems Section 4 Primary Packaging and Container Closure Integrity Section 5 Facility Design and Environmental Control Section 6 Sterilization and Pharmaceutical Processing Section 7 Quality Testing and Regulatory Requirements Polymers in Modern Medicine - Part 2 Sachin Namdeo Kothawade, Vishal Vijay Pande,2024-12-13 Polymers in Modern Medicine Part 2 examines the innovative use of polymers in advanced healthcare applications focusing on personalized medicine regenerative therapies and diagnostics The book highlights groundbreaking topics such as polymer based nanomedicine for cancer therapy polymeric hydrogels biopolymers and the role of polymers in diagnostics and vaccines Building on foundational principles it explores polymeric approaches to sustainable and patient specific treatments Readers will gain a deep understanding of emerging polymer technologies and biocompatible materials and their impact on cutting edge medical solutions This resource bridges the gap between scientific research and practical implementation in the pharmaceutical biomaterial and medical device industries Key Features Covers polymers in regenerative medicine nanomedicine and diagnostics Insights into polymeric hydrogels biopolymers and smart polymers Sustainability and patient specific applications in healthcare

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