

Pharmaceutics-I

R. M. Mehta

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Laboratory Manual of Pharmaceutics I Mr. Vijay D. Havaldar, Dr. Kailas Mali, Dr. Vishwajeet S. Ghorpade, Dr. Remeth J. Dias, 2023-09-28 We are very pleased to put forth the first edition of Laboratory Manual of Pharmaceutics. We have made this manual student friendly and relevant in terms of achieving curriculum outcome. Now we believe that the manual has been fulfilling the aspirations of pharmaceutics teachers and students too. This manual is prepared as per PCI Education Regulations 2014 for Degree Course in Pharmacy. This manual is designed for outcome based education and each experiment is arranged in a uniform way such as practical significance, practical outcomes, PrOs and its mapping with course outcomes, theory resources used, procedure, precautions, labeling, observations, result, conclusion, references and synopsis questions. The procedures and formulas of all the experiments are reviewed and added so that the advancement in the methods can be addressed. A sincere attempt has been made through this manual to provide practical knowledge to the students related to various topics of Pharmaceutics. The manual mainly includes the experiments through which the students will learn to prepare various types of conventional dosage forms such as syrups, elixirs, solutions, suspensions, emulsions, powders, suppositories, ointments, gargles and mouth washes in the laboratory. A brief introduction to various dosage forms before the related experiments can assist in better perception of the experiment. The manual has been designed with more emphasis on the practical skill improvement of the students so that the students can perform the practical with ease and comfort. Hope this manual will help the students to learn the concept, principles and perform the experiments virtually. We wish you all the best.

A TEXT BOOK OF GENERAL AND DISPENSING PHARMACY K. Venkateswarlu, N. DEVANNA, **Modern Pharmaceutics** Gilbert S. Banker, Juergen Siepmann, Christopher Rhodes, 2002-05-24 Completely revised and expanded throughout. Presents a comprehensive integrated sequenced approach to drug dosage formulation design and evaluation. Identifies the pharmacodynamic and physicochemical factors influencing drug action through various routes of administration.

Special Topics in Plant Science Neslihan KARAVİN, Gizem YÜCEL TARTAN, İnci Bahar ÇINAR, Ferda ESER, Ebru BATI AY, Muhammed Akif AÇIKGÖZ, Sultan ACUN, Murat KARAVIN, Neslihan KARAVIN, Fadime SEYREKOĞLU, Onur AKER, Beril KOCAMAN, Arda Onur ÖZKÖK, Büşra ÇİL, 2022-12-25 Special Topics in Plant Science Livre de Lyon.

A TEXTBOOK OF PHARMACOLOGY Dr. Anand T. Raut, 2023-09-05 A TEXTBOOK OF PHARMACOLOGY is written especially for Second Year Diploma in Pharmacy Students. The book is written designed strictly as per syllabus framed by Pharmacy Council of India PCI Education Regulation ER 2020. This book helps diploma pharmacy student for easy understanding the concept of Pharmacology.

Trends in Cancer Prevention Research Frank H. Columbus, 2007 This book focuses on advances in genetics, molecular medicine, biotechnologies and behavioural sciences that have an impact on primary, secondary and tertiary cancer prevention. It includes research on a Basic mechanisms of neoplastic diseases leading to the identification of molecular pathways that can be employed as targets for cancer prevention.

b Descriptive analytical

and molecular epidemiology with emphasis on developing biomarkers of cancer risk assessment and response to cancer prevention c Laboratory and clinical procedures for prognostic evaluation of malignant tumour transformation progression and response to treatment with cancer preventive agents d Discoveries of natural substances and synthetic agents that have promising cancer preventive potential and elucidating their mechanistic action e Development and assessment of cancer preventive approaches that have potential for being translated into the clinic f Cancer prevention pre clinical studies and clinical trials g Patient management and education management of curable lesions education and lifestyle modification and the role of behavioural factors in cancer etiology and prevention

PHARMACEUTICS MADE EASY Mr. Manoranjan Behera, Prof. (Dr.) Manish Kumar, Mr. Shashwat Pandey, Ms. Aishwarya Jain., 2025-02-05 *Pharmaceutics Made Easy* for Diploma in Pharmacy Students is an extensive textbook covering the essential concepts of pharmaceutics in detail designed specifically for Diploma in Pharmacy students Spanning approximately 400 pages the book provides in depth explanations of topics such as dosage forms pharmaceutical aids drug formulations and core principles of pharmaceutics all aligned with the D Pharm syllabus With a student friendly approach it includes detailed diagrams practical insights and exam focused content making it an ideal reference for both academic learning and professional foundation This comprehensive guide equips students with the knowledge and skills needed for success in their pharmacy education and future careers

PRACTICAL HANDBOOK OF GENERAL PHARMACY Dr. Avish Maru, Ms. Dipika Pawar, Mr. Yashpal More, **India Major**

Manufacturers , *Essentials of Industrial Pharmacy* Saeed Ahmad Khan, 2022-05-05 *Essentials of Industrial Pharmacy* is an attempt to comprehensively present in a single book various pharmaceutical processes and equipment that are frequently used for production of pharmaceutical dosage forms along with quality control tests of these dosage forms Pictorial graphical illustrations provide easier understanding of complex pharmaceutical concepts manufacturing processes of pharmaceutical dosage forms Since it is imperative for pharmacy students to have a clear understanding of the basic concepts used in development of drugs into suitable and stable dosage forms This book offers a wealth of information regarding basic aspects of pharmaceutical processes and dosage forms in a single book for undergraduate pharmacy students or science students with no pharmacy background intended to work in the pharmaceutical Industry

Multifunctional Nanocarriers Neelesh Kumar Mehra, Saurabh Srivastava, Jitender Madan, Pankaj Kumar Singh, 2022-08-20 *Multifunctional Nanocarriers* provides information on the concept theory and application of multifunctional nanocarriers The book covers current research beginning with product strategy targeted drug delivery and advanced drug delivery approaches along with numerous multifunctional nanocarriers and their regulatory considerations for product development The book covers targeting receptor mediated targeting and recent advancements using multifunctional nanocarriers and their regulatory aspects This is an important reference source for materials scientists and engineers who want to learn more about how multifunctional nanocarriers are applied in a range of biomedical applications Explains the fundamentals concepts theory and application of

multifunctional nanocarriers with advanced content and applications for a range of biomedical applications Covers production and manufacturing processes for multifunctional nanocarriers for biomedical applications Assesses major challenges in applying multifunctional nanocarriers on an industrial scale Pharmaceutics – Practical Manual (According to the PCI new Syllabus as per ER-2020) D. Pharm- First year Mr. Dhaneshwar Kumar Vishwakarma, Dr. Jai Narayan Mishra, 2022-05-21 The book has been designed for pharmacy students as per the new syllabus ER 2020 prescribed by Pharmacy Council of India PCI This book contains essential information that students gathered knowledge for formulation various dosage forms and prepare for competitive as well as annual or semester examination Its primary objective is to provide knowledge about various formulation aspect which helpful for formulating a dosage form This textbook has been written in easy language to ensure a lower reading level and understandable contents than ever This book covers all major pharmaceutics dosage forms formulation This book contains many chapters each providing a description of various dosage forms formulation and their evaluation like syrup suspension emulsion cream ointment lotion lineaments gel tablets capsule dusting powder effervescent powder injection cosmetic preparation evaluation of tablets capsule emulsion parenteral products and use of insulin pen inhalers and spacer *Essentials of Medicinal and Aromatic Crops* Muhammad Zia-Ul-Haq, Arwa Abdulkreem AL-Huqail, Muhammad Riaz, Umar Farooq Gohar, 2023-10-09 Medicinal and aromatic crops MACs are high value crops since the natural products obtained from them are low volume high value commodities that have numerous applications in various sectors such as the food beverage food supplement flavor and fragrance perfumery and cosmetics pharmaceutical and aromatherapy industries In addition the plant biomass is used in the production of teas and medical applications in traditional and also modern medicines MACs are important mainly because they contain plant secondary metabolites such as essential oils alkaloids glycosides saponins tannins vitamins and other bioactives Plant secondary metabolites are differentiated from plant primary metabolites of photosynthesis and respiration since they are directly involved in growth and development of plants Some MACs are used as spices and culinary herbs since they contain mainly essential oils and are used as tonic to the digestive system appetite modification and other systems and may facilitate nutrient uptake and utilization from various foods A significant amount of MACs and their natural products have also demonstrated antimicrobial antifungal and bactericidal activity and significant antioxidant capacity In the past MACs and their natural products have been used as a source for various medicines in food and beverage production and in aroma products *Essentials of Medicinal and Aromatic Crops* summarizes the current knowledge on medicinal and aromatic crops including the agronomical practices of important MACs and their products their beneficial effects and utilization of MAP and their products The chapters provide a comprehensive guide to the most important and used medicinal and aromatic crops and their use in functional foods nutraceuticals and as bioactives against various ailments providing researchers teachers chemists food scientists agronomists and agroecologists in academia industry and government a fully up to date singular

source on this important topic Biochemistry, Biophysics, and Molecular Chemistry Francisco Torrens,Debarshi Kar Mahapatra,A. K. Haghi,2020-04-07 Biochemistry Biophysics and Molecular Chemistry Applied Research and Interactions provides the background needed in biophysics and molecular chemistry and offers a great deal of advanced biophysical knowledge It emphasizes the growing interrelatedness of molecular chemistry and biochemistry and acquaints one with experimental methods of both disciplines This book addresses some of the enormous advances in biochemistry particularly in the areas of structural biology and bioinformatics by providing a solid biochemical foundation that is rooted in chemistry Topics include scientific integrity and ethics in the field clinical translational research in cancer diabetes and cardiovascular disease emerging drugs to treat neurodegenerative diseases swine avian and human flu the use of big data in artificial knowledge in the field bioinformatic insights on molecular chemistry and much more Handbook Of Nanobiomedical Research: Fundamentals, Applications And Recent Developments (In 4 Volumes) Vladimir P Torchilin,2014-08-18 This book consists of 4 volumes containing about 70 chapters covering all the major aspects of the growing area of nanomedicine Leading scientists from 15 countries cover all major areas of nanobiomedical research materials for nanomedicine application of nanomedicine in therapy of various diseases use of nanomedicines for diagnostic purposes technology of nanomedicines and new trends in nanobiomedical research This is the first detailed handbook specifically addressing various aspects of nanobiomedicine Readers are treated to cutting edge research and the newest data from leading researchers in this area *Nanocarriers for Organ-Specific and Localized Drug Delivery* Muhammad Raza Shah,Muhammad Imran Malik,Shafi Ullah,2022-04-08 Organ specific drug delivery is aimed at achieving increased concentration of therapeutic molecules at target sites with minimum side effects on other healthy tissues Similarly drug specific delivery to some vital organs such as the brain lungs heart and kidneys remains a challenging task for the formulation scientists Oral delivery of most of the commercially available life saving drugs has also been impeded by various physio chemical and biological barriers These advancements in nanotechnology have led to the development of various pharmaceutical nanocarriers Nanocarriers for Organ Specific and Localized Drug Delivery summarizes targeted drug delivery systems and approaches to the major organs of the body The book shows how drugs can be specifically targeted to the pathological area within an organ in a viable way Employing pharmaceutical nanocarriers for drug delivery targeted to specific organs of the body requires a comprehensive knowledge of the disease site s pathophysiology as well as physical chemical and pharmaceutical techniques for modification or functionalization of the nanocarriers Combining theoretical principles and practical applications of various nanocarriers for organ specific drug delivery this is an important reference source for all those seeking to increase their understanding of how pharmaceutical nanocarriers are being used to create more efficient drug delivery systems Outlines the underlying principles for the design of advanced pharmaceutical nanocarriers for organ specific drug delivery Includes guidance on how to exploit the pathophysiology and microenvironment of the diseased sites for targeted drug

delivery Assesses the major challenges for creating pharmaceutical nanocarriers on a mass scale Applications of Nanovesicular Drug Delivery Amit Kumar Nayak,Md Saquib Hasnain,Tejraj M. Aminabhavi,Vladimir P. Torchilin,2022-07-22 Applications of Nanovesicular Drug Delivery provides thorough insights and a complete and updated discussion on the preparation properties and drug delivery applications of various nanovesicles This volume will discuss target specific drug application such as ocular transdermal nasal intravenous and oral delivery This title is a valuable resource for academics pharmaceutical scientists including industrial pharmacists and analytical scientists health care professionals and regulatory scientists actively involved in pharmaceutical products and process development of tailored made polysaccharides in drug delivery applications Recently there have been a number of outstanding nanosystems in nanovesicular carrier forms such as nanoemulsions self nanoemulsifying systems nanoliposomes nanotransferosomes etc that have been researched and developed for efficient drug delivery by many formulators researchers and scientists However no previously published books have covered all these drug delivery nanovesicles collectively in a single resource Provides thorough insights and up to date discussions about the various systems of nanovesicular drug delivery Covers advanced trigger assisted systems such as iontophoresis ultra sound triggering etc and how they have been used for improved drug delivery by nanovesicles Presents recent advances in drug delivery fields by global leaders and experts from academia research industry and regulatory agencies Includes an updated literature review of relevant key topics good quality illustrations chemical structures attractive flow charts and well organized tables **Commercial Scale Production of Nanomedicines** Aliasgar Shahiwala,Ajay J. Khopade,Vandana B. Patravale,2025-08-21 The commercial production of nanomedicines involves challenges related to scalability reproducibility safety and regulatory approvals It is essential to have access to a preparation method that can produce large quantities of nanomedicines in a scalable way while maintaining a consistently high level of quality and batch to batch reproducibility This book provides comprehensive guidance on the commercial scale production of nanotechnology based products facilities requirements and quality assurance Authored by industrial and academic experts Offers regulatory guidance on the chemistry manufacturing and controls CMC of nanoparticles and commercial translation of nanomedicines from the lab to market Features case studies of successfully marketed nanotechnologies This book serves as a valuable resource for students and researchers in pharmaceuticals pharmaceutical technology drug delivery drug targeting and biomedical engineering It also supports industrial personnel working in nanomedicine manufacturing with the latest updates and those seeking to switch or extend their current product range to nanomedicines or start a new venture in nanomedicine production **The Textbook of Nanoneuroscience and Nanoneurosurgery** Babak Kateb,John D. Heiss,John S. Yu,Ming Hsieh,2024-11-13 This textbook highlights the exciting field of nanoneuroscience and its potential to transform how we diagnose and treat neurological disorders The Textbook of Nanoneuroscience and Nanoneurosurgery dives deep into this emerging field exploring the latest tools and techniques currently being developed at the nanoscale level Key areas of focus

include Nanoplatfoms The book explores how scientists utilize materials on a near microscopic scale for neurosurgery neurology and brain imaging applications Bridging the Gap Regulatory hurdles for translating research from the lab to real world use are addressed paving the way for future advancements The Future is Now The book showcases recent breakthroughs already impacting patient care alongside promising areas with significant potential Collaboration is Key Insights from over 220 researchers and 5000 references along with illustrative figures in B W and color provide a comprehensive overview of this dynamic field With its focus on minimally invasive procedures and the latest regulatory considerations The Textbook of Nanoneuroscience and Nanoneurosurgery equips researchers and medical professionals with the knowledge to develop groundbreaking treatments for neurological conditions The text also reviews the latest regulatory guidelines that influence the translation of nanotechnological research from the laboratory to the clinic and the most recent information on biodevices and pharmaceutical spinoffs It highlights presidential and congressional initiatives and programs that may impact the field soon Some reviews of the First edition of the textbook a significant contribution to the field of nanoneuroscience and nanoneurosurgery the reader will come away with a deeper understanding of the history of nanotechnology and medicine Neuroscience This is a monumental first textbook on nanoneurosurgery recommended reading for neurosurgeons neurologists neuroradiologists and neuroscientists involved in research on new techniques for application in neurosurgery Biomedical engineers and various companies developing instruments and devices would benefit from the wealth of information about trends for the development of new technologies for neurosurgery K K Jain MD Basel Switzerland Phenomenal body of knowledge in this book that would take eons to collate by myself Every answer to every one of my questions plus heaps more Essential reading for everyone interested in the field A must have Albert Deme This is an amazing foray into the future of a largely unexplored but increasingly critical medical domain I have learned much from every page of this captivating text and I highly recommend it to any medical student researcher medical professional in the neurosciences or anyone who has an interest in the human brain and the future of medicine to gather a glimpse of the incredible and beneficial paradigm shifts that will soon impact the field of neuroscience Frank Boehm British Columbia Canada

Nanocarrier Drug Delivery Systems Prashant L. Pingale, Sanjula Baboota, Javed Ali, 2024-09-02 Nanotechnology can treat diseases by site specific and target oriented delivery of precise medicines Nanomaterials improve the efficacy of drugs and selective diagnosis The book covers detection and treatment It explains the use of nanocarriers for a variety of diseases such as cardiovascular and respiratory diseases cancer and ulcerative colitis It includes topical transdermal and ocular drug delivery and combined medication delivery

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