Percutaneous Absorption: Mechanisms-Methodology-Orug Delivery. (Dermatology Series, vol. 6.) Edited by Robert L. Bronaugh and Howard I. Maibach. Marcel Dekker, Inc., 270 Madison Avenue, New York, NY 10016, 1985, 579 pp. 15 × 22.5 cm. ISBN 0-8247-7363-2 \$95, US and Canada; \$114, all other countries.

This book evolved from a "Percutaneous Absorption Symposium" held April 27, 1983 at the Food and Drug Administration in Washington, DC. Its 44 chapters are divided into three areas of percutaneous absorption: mechanisms, meth-

odology and drug delivery.

The Mechanisms section deals with topics such as pathways of penetration, metabolism, binding, pharmacokinetic models, and physiochemical considerations related to penetrants and barrier properties. This section also includes various factors influencing the skin permeability, e.g., hydration, delipidization, location, and age of the skin. The Methodology section covers in vivo and in vitro experimental techniques used to measure skin penetration. Animal models, artificial membranes and in vivo'in vitro comperison are discussed. Data on the effect of dermal wash, rubbing, application frequency, evaporation, and diseased skin are given. The Dvag Definery section presents data concerning the effect of vehicles and transdermal delivery of a drug to rousele tissue or the systemic circulation. This section, as written, seems irrelevant as it provides a fragmentary picture of this large research area.

Although this book is the result of a 1983 symposium, many chapters contain 1984 references. Therefore, some chapters give a complete review of a specific area. However, one drawback of the book is that one sees a marked overlap between the material published in this book and that published elsewhere. In summary, as stated in the preface, this book prevides a current and comprehensive picture of percutaneous absorption as a multidisciplinary area, and it is recommended to anyone involved in the area of percutaneous absorption related to dermatology, toxicology and biophar-

maceutics.

Annie Hoelgaard Dapartment of Pharmaceutics The Royal Danish School of Pharmacy Copenhagen, Denmark

Phermacological and Chemical Synonyms. Compiled by E. E. J. Marter. Elsevier Science Publishers, Amsterdam 1984. 550 pp. 24.13 × 16.51 cm. ISBN 0-444-90359-3. \$94.25.

This book contains an alphabetical compilation of drugs, pesticides, and other compounds of pharmscological, pharmscoutical, or biochemical interest. This is the eighth edition of Marler's Pharmscological and Chemical Synonyms. The compounds in this text are presented in an alphabetical list of nonproprietary names, research code numbers, and proprietary names. The nonproprietary names include chemical names for abbreviations), source names, pharmscological names, pesticide names, and other trivial names.

The main entry for each listing is the nonproprietary name. The main entry contains the systematic chemical name followed by a list of the following synonyms: pharmacological name, abbreviated chemical name, trivial name, salt name, recentrch code number, and trade name. Each synonym is listed separately in the alphabetical list and is cross-referenced to the main entry. The text contains foreign drugs and products which have been "translated" into the American spelling. Biological products of undefined chemical composition are included only if they have been assigned a pharmacological or generic name.

This book is a current and comprehensive compilation of biologically active compounds. Pharmacological and Chemical Synonyms is a reference which should be useful to biomedical accentists and practitioners. Therefore, this book would be a good reference to include in a pharmacy and/or

health sciences library.

J. Thomas Pente College of Pharmacy University of Oklahoma Health Sciences Center Oklahoma City, OK 73190

Encyclopedia of Emulsion Technology, Volume 2: Applications. Edited by Paul Becker. Marcel Detker, 270 Madison Ave., New York, NY 10015. 1985. 536 op. 18.5 × 25 cm. ISBN 0-8247-1877-1. 595.00

Enculsions are one of the earliest pharmaceutical desage forms, but remain one of the least studied, least understood, and least used dosage forms by pharmaceutical scientists. As pointed out by Bavis et. al. in Chapter 3, the lack of utilization of emulsions can be attributed to the inherent problem of thermodynamic instability. But unlike the usually preferred dosage forms of tablets and capsules which are primarily intended for oral administration, emulsions can be administered parenterally, orally, or topically. In addition, emulsions can alter biological availability by modifying drug transport across biological membranes or enhancing uptake by systems such as the RES.

This three volume series by Becker explores aspects of exculsion technology and provides a convenient multidisciplined overview for the pharmaceutical scientist who wants to review or enter the discipline of smulsion dosage form research and development. Volume 2 of the series covers applications, whereas volume I covers basic theory and volume 3 covers applications/measurements. The eight chapters of volume 2 represent the fields of petrochemicals. pharmaceuticals, agriculture, food, and cosmetics. The first chapter, by Menon and Wasan, highlights factors affecting demulsification and principal techniques available for demulaification. The chapter is primarily theoretical but also discusses techniques of application. These techniques are of particular importance to the petroleum and environmental clean-up industries where the rapid separation of oil and water is a matter of extreme importance. The second chapter by Clausee is unusual in that it is devoted to research techniques involving emulsions. Specifically, he examines the nucleation phenomena with the intent of illustrating the usefulness of emulsions for studying undercooled melts.

# Percutaneous Absorption Mechanisms Methodology Drug Delivery Dermatology

L. Kanerva, P. Elsner, J.E. Wahlberg, H.I. Maibach

#### Percutaneous Absorption Mechanisms Methodology Drug Delivery Dermatology:

Percutaneous Absorption Robert L. Bronaugh, Howard I. Maibach, 1989 Handbook of Occupational Dermatology L. Kanerya, P. Elsner, J.E. Wahlberg, H.I. Maibach, 2013-06-29 A highly practical approach to occupational dermatoses combined with the skill and experience of specialists in clinical and experimental dermatology Great care is taken throughout to provide the information urgently needed for daily patient management with concise tables algorithms and figures on how to optimise the diagnostic procedure for high quality patient care and expert opinion This handbook provides the relevant job descriptions job specific diagnostic algorithms and a detailed description of allergens and irritants such that readers can master even difficult and unusual problems in occupational dermatology **Condensed Handbook of Occupational** Dermatology Lasse Kanerva, Peter Elsner, Jan E. Wahlberg, Howard I. Maibach, 2012-12-06 This handbook provides the concise information needed in dealing with patients in the field of occupational dermatology It combines a highly practical approach to occupational dermatology with the skills and research experience of specialists in clinical and experimental dermatology The information is presented in a guick reference format with concise tables algorithms and figures on how to optimise the diagnostic procedures for high quality care Drug Therapy in Dermatology Larry E. Millikan, 2000-07-25 This systematically organized collection evaluates the effectiveness of prescription drugs and considers complex dermatological conditions that may require multiple approaches providing guidance for appropriate selection initiation and follow up of drug therapy Covers treatments for psoriasis ranging from coal tar anthralin and phototherap Cosmetic Dermatology Zoe Diana Draelos, 2015-10-14 Back for a new edition Zoe Draelos outstanding resource to cosmetic dermatology again provides a highly illustrated clinical guide to the full range of cosmetic skin treatments Bringing together experts from research industry surgery and practice it is structured in four distinct parts for easy navigation by the busy clinician Basic Concepts giving an overview of the physiology pertinent to cosmetic dermatology and the delivery systems by which treatments can take effect Hygiene Products evaluating cleansing and moisturising products Adornment looking at aesthetic techniques such as cosmetics nail protheses and hair treatment Antiaging ie injectables resurfacing and skin contouring techniques and the rapidly growing area of Cosmeceuticals With over 300 high quality images and key summary boxes throughout this new edition incorporates the newest procedural innovations in this rapidly developing field Perfect for all dermatologists especially those specialising in cosmetic dermatology and whether hospital based or in private practice it provides the complete cosmetic regimen for your patients and will be an indispensable tool to consult over and over again

**Percutaneous Absorption** Robert L. Bronaugh, Howard I. Maibach, 1999-05-28 Since publication of the Second Edition in 1989 numerous innovations have occurred that affect the way scientists look at issues in the field of percutaneous absorption Focusing on recent advances as well as updating and expanding the scope of topics covered in the previous edition Percutaneous Absorption Third Edition provides thorough coverage of the skin's role as an important portal of entry

for chemicals into the body Assembles the work of nearly 80 experts 30 more than the Second Edition into a unified comprehensive volume that contains the latest ideas and research Complete with nearly 600 drawings photographs equations and tables and more than 1600 bibliographic citations of pertinent literature Percutaneous Absorption Third Edition details the applied biology of percutaneous penetration factors that affect skin permeation such as age vehicles metabolism hydration of skin and chemical structure in vivo and in vitro techniques for measuring absorption examining factors influencing methodology such as animal models volatility of test compound multiple dosage and artificial membranes procedures for use in transdermal delivery exploring topics such as effects of penetration enhancers on absorption optimizing absorption and the topical delivery of drugs to muscle tissue And presents new chapters on mathematical models cutaneous metabolism prediction of percutaneous absorption in vitro absorption methodology dermal decontamination concentration of chemicals in skin transdermal drug delivery mechanisms of absorption safety evaluation of cosmetics absorption of drugs and cosmetic ingredients nail penetration Emphasizes human applications particularly useful for pharmacists pharmacologists dermatologists cosmetic scientists biochemists toxicologists public health officials manufacturers of cosmetic and toiletry products and graduate students in these disciplines An invaluable reference source for readers who need to keep up with the latest developments in the field Percutaneous Absorption Third Edition is also an excellent experimental guide for laboratory personnel Dermatology - E-Book Jean L. Bolognia, Julie V. Schaffer, Lorenzo Cerroni, 2024-01-20 Selected for Doody's Core Titles 2024 in Dermatology For dermatology residents and trainees as well as those in clinical practice Dermatology is the leading reference for understanding diagnosing and treating the full spectrum of skin disease and is the key resource that residents rely on throughout their training and certification Widely recognized for its easy in easy out approach this revised 5th Edition turns complex information into user friendly visual content through the use of clear templated chapters digestible artwork and easy to follow algorithms and tables This two volume masterwork provides complete authoritative coverage of basic science clinical practice of both adult and pediatric dermatology dermatopathology and dermatologic surgery more than any other source making it the gold standard reference in the field today Simplifies complex content in a highly accessible highly visual manner with 1 100 tables 2 600 figures including numerous disease classification algorithms as well as diagnostic and therapeutic pathways and over 1 500 additional figures and tables online Utilizes weighted differential diagnosis tables and a ladder approach to the rapeutic interventions Any additional digital ancillary content may publish up to 6 weeks following the publication date Features an intuitive organization and color coded sections that allow for easy and rapid access to the information you need Retains an emphasis on clinicopathologic correlations with photomicrographs demonstrating key histologic findings adjacent to clinical images of the same disorder Contains updated treatment information throughout including immune checkpoint inhibitors JAK inhibitors and monoclonal antibodies for a wide range of conditions such as psoriasis atopic dermatitis alopecia areata vitiligo and skin

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exposure in the occupational environment Discusses concepts including glove materials the manufacture of gloves how to perform testing of gloves and glove performance according to standardized technical methods in vivo The text will be useful for professionals in the fields of occupational and industrial hygiene health care and public health It will also help graduate students in the fields of chemistry chemical engineering mechanical engineering biology pharmacy and environmental health This book offers a wealth of information on protective glove material technology protective effects and adverse medical effects It gives detailed discussion of parameters including the selection and use of gloves for industrial chemicals acrylates and pesticides and gloves as protection against microbial contamination It will be a valuable resource for professionals and graduate students in the fields of occupational and industrial hygiene healthcare public health chemistry chemical engineering mechanical engineering biology pharmacy and environmental health Dermal Drug Delivery Tapash K. Ghosh, 2020-01-21 With the continued advancement of better quality control and patient outcome reporting systems changes in the development control and regulation of all pharmaceutical delivery systems including transdermal and topical products have been happening on a continuous basis In light of various quality issues that have been reported by patients and practitioners resulting in the recall or removal of products from the market both the pharmaceutical industries and regulatory agencies have been adopting new measures to address these issues With chapters written by experts in this field this book takes a 21st century multidisciplinary and cross functional look at these dosage forms to improve the development design manufacturing quality clinical performance safety and regulation of these products This book offers a wealth of up to date information organized in a logical sequence corresponding to various stages of research development and commercialization of dermal drug delivery products The authors have been carefully selected from different sectors of pharmaceutical science for their expertise in their selected areas to present objectively a balanced view of the current state of these products development and commercialization via regulatory approval Their insights will provide useful information to others to ensure the successful development of the next generation dermal drug products Key Features Presents current advancements including new technologies of transdermal and topical dosage forms Presents challenges in the development of the new generation of transdermal and topical dosage forms Introduces new technologies and QbD quality by design aspects of manufacturing and control strategies Includes new perspectives on pre clinical and clinical development regulatory considerations safety and quality Discusses regulatory challenges gaps and future considerations for dermal drug delivery systems **Topical Absorption of Dermatological Products** Robert L. Bronaugh, Howard I. Maibach, 2002-01-02 Contains current methods of analysis for new formulations of cosmetics perfumes creams and lotions With contributions from world renowned experts in the field Topical Absorption of Dermatological Products summarizes novel treatments for fungal nail infections emerging risk assessment procedures for sunscreen products *National Library of Medicine Current* Catalog National Library of Medicine (U.S.),1990 Drug Absorption Studies Carsten Ehrhardt, Kwang-Jin Kim, 2007-12-22

This is a well thought out highly practical text covering contemporary in vitro techniques for drug absorption studies Starting at the molecular level of investigation it continues with cell monolayer models both primary and cell lines and culminates with in situ techniques as a final testing format In addition chapters on high throughput assays in vitro in vivo correlation bioinformatics and regulatory issues are covered giving a comprehensive overview of available models and techniques Moreover an appendix consisting of a number of practical protocols is available online updated as needed and should prove very helpful to apply the techniques directly to the benchside Pharmacokinetic Optimization in Drug Research Bernard Testa, 2001-03-26 The optimization of pharmacokinetic properties has become the bottleneck and a major challenge in drug research There was hence an urgent need for a book covering this field in an authoritative comprehensive factual and conceptual manner In this work of unique breadth and depth international authorities and practicing experts from academia and industry present the most modern biological physicochemical and computational strategies to achieve optimal pharmacokinetic properties in research series These properties include gastrointestinal absorption protein binding brain permeation and metabolic profile Toxicological issues are of course also of utmost importance In addition to its 33 chapters the book includes a CD ROM containing the invited lectures oral communications and posters in full version presented at the Second LogP Symposium Lipophilicity in Drug Disposition Practical and Computational Approaches to Molecular Properties Related to Drug Permeation Disposition and Metabolism held at the University of Lausanne in March 2000 n in Swine in Biomedical Research Mike E. Tumbleson, Lawrence B. Schook, 1996 Contains papers from the October 1995 symposium in sections on methods and techniques and nutrition Subjects include the Yucatan miniature pig model of ventricular septal defect the minipig as a model for the study of aging in humans an external thoracic duct venous shunt to allow for long term Skin Barrier H. Schaefer, T. E. Redelmeier, 1996-09-26 Skin Barrier is the first book to be written exclusively by researchers for researchers as a convenient desktop reference It focuses on several key aspects of the skin barrier including composition and structure and a description of the properties governing the diffusion of compounds across the skin Although there has been a large number of laboratories involved in measuring percutaneous absorption over the past 15 to 20 years it is only recently that there has been a general consensus in the scientific community regarding the development of standard protocols Recognizing the importance of this the authors have included two chapters detailing the protocol used in measuring and predicting percutaneous absorption and a discussion on the practical application of these techniques to solve associated problems In order to provide the researcher and especially the student with access to more detailed information the book features a comprehensive listing of references published over the past 10 years Skin Barrier is the only desktop reference for dermatologists cosmetologists biochemists biologists and those in the pharmaceutics industry who need detailed and accurate information about the skin barrier on a daily basis No R D department should be without a copy Percutaneous Absorption Nina Dragićević, Howard Maibach, 2021-07-29 Updating and expanding the scope of topics

covered in the previous edition Percutaneous Absorption Drugs Cosmetics Mechanisms Methods Fifth Edition supplies new chapters on topics currently impacting the field including cutaneous metabolism skin contamination exposure to protein allergens in vitro absorption methodology and the percutaneous absorption of chemical mixtures Complete with studies on the role of the skin as a key portal of entry for chemicals into the body this book serves as a detailed reference source for recent advances in the field as well as an experimental guide for laboratory personnel Key Features Details in vivo and in vitro methods for measuring absorption dermal decontamination mechanisms of transdermal delivery and the relationship of transepidermal water loss to percutaneous absorption Considers a range of mathematical models the safety evaluation of cosmetic ingredients the absorption of hair dyes nanoparticles for drug delivery and other novel methods of drug delivery Discusses topics including skin metabolism the skin reservoir and the effects of desquamation on absorption **Drug Administration** A. T. Florence, E. G. Salole, 2013-10-22 Routes of Drug Administration covers topics about parenteral and enteral routes of drug administration. The book discusses the anatomy and physiology of administration sites the formulation and design of delivery systems and other relevant aspects of biopharmaceutics. The text describes pulmonary delivery nasal buccal and transdermal routes of administration for systemic delivery as well as a number of systems for more localized therapy with antibiotics Innovative methods of antibiotic administration such as continuous and intermittent infusion endotracheal installation aerosol delivery antibiotic impregnated catheters antibiotic containing bone cement and beads are also considered Senior undergraduate and postgraduate students in pharmacy medicine nursing and allied health sciences and practitioners in these fields as well as other professionals concerned with the preparation and administration of medicines and the monitoring of drug therapy will find the book useful

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