

Biomedical Desk Reference

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Biomedical Desk Reference:

Biomedical Desk Reference Daniel J. Schneck, Alan R. Tempkin, 1992-07-01 The basic language of biology and medicine seems strange and it should it is essentially a foreign language filled with words of Latin and Greek origin diseases that are identified named after the physician who discovered it rather than the cause or effect and is otherwise made up of abbreviations and other obscure terminology and information that only a trained physician or researcher would know Yet many professionals are required to have at least a rudimentary knowledge of biomedical terminology and information and frequently they are at a loss in understanding even the simplest concepts and terms For example how would an engineer know how the various systems of the body work together as an organism Would a nurse know the difference between the acetabulum and acetylcholine How can a lawyer or journalist become familiar with common clinical abbreviations and terminology How can a patient understand his or her own medical record The Biomedical Desk Reference is intended to be a handy easy to reach for compilation of useful biomedical terminology. The volume contains the following sections Basic Anatomical vocabulary and Physiologic Concepts Basic Medical and Physiologic Terminology Common Clinical Abbreviations Terms Commonly Used in Health Care Administration Insurance and Legal Settings Biomedical Eponyms Medical Prefixes and Suffixes Synopsis of Major Diseases Drugs and Treatments The Anatomy of the Medical Record Biomedical Desk Reference also contains a wealth of appendices showing conversion charts common vital signs laboratory values of physiologic importance useful physical constants definitions and formulae This comprehensive reference book will be useful for biomedical engineers lawyers and legal secretaries physician s assistants medical secretaries nurses biomedical technicians laboratory technicians hospital administrators ward clerks aides and other medical laypersons **Biomedical Engineering Desk Reference** ,2009 Physicist's Desk Reference Richard E. Cohen, David Lide, George Trigg, 2003-01-27 This is a major revision of a classic best selling reference book Originally published by the American Institute of Physics under the title Physics Vade Mecum in 1981 and then the second edition in 1989 with the new title A Physicist's Desk Reference this third edition has been completely updated and modernized to reflect current modern physics The book is a concise compilation of the most frequently used physics data and formulae with their derivations This revision has six more chapters than the second edition outdated chapters dropped and new chapters added on atmospheric physics electricity and magnetism elementary particle physics fluid dynamics geophysics nonlinear physics particle accelerators polymer physics and quantum theory There is a new last chapter on practical laboratory data The references and bibliographies have been updated This book is an indispensable tool for the researcher professional and student in physics as well as other scientists who use physics data The editors of this volume are Richard Cohen author of the first two chapters of PDR and the Physics Quick Reference Guide David Lide one of the editors of the previous two editions and the editor of the CRC Handbook of Physics and Chemistry and George Trigg editor of the Encyclopedia of Physics and the Encyclopedia of

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valuable companion to the Dictionary of Organic Compounds enabling readers to easily focus in on critical data Desk Reference of Functional Polymers Reza Arshady, 1997 Discusses the synthesis properties and current and potential applications of a wide variety of functional polymers in four major areas radiation effects and applications opolelectronic properties and applications chemical and physicochemical applications and biomedical applications Reviews the general synthetic methods for preparing functional polymers Examines functional polymers with properties of interest in such fields as microlithography photochemistry nonlinear optics electrical conductivity chemical sensors electron and energy transfer processes polymeric liquid crystalline networks chiral liquid crystalline polymers solar energy utilization floculation of minerals catalysis polymeric dental aids polymer drug conjugates biocompatible polymer surfaces and drug targeting by functional polymers Mechanics of Muscle Daniel J. Schneck, 1992 First published in 1985 the revised edition of this text consists of seven chapters describing the muscle its anatomy its mechanics and its chemical and neuro control systems It documents empirical analytical and experimental analyses and equations in the field of muscle mechanics Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70 **National Library** of Medicine Current Catalog National Library of Medicine (U.S.),

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