

**INTRODUCTION
TO REFERENCE SOURCES
IN THE HEALTH SCIENCES**

Third Edition

**Fred W. Roper
Jo Anne Boorkman**

Medical Library Association

Introduction To Reference Sources In The Health Sciences

Frank Kellerman



Introduction To Reference Sources In The Health Sciences:

Introduction to Reference Sources in the Health Sciences Jeffrey T. Huber, Susan Swogger, 2014-04-22 Prepared in collaboration with the Medical Library Association this completely updated revised and expanded edition lists classic and up to the minute print and electronic resources in the health sciences helping librarians find the answers that library users seek

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become correspondingly more complex While librarians still need to use many traditional skills they must also develop new ways of finding and utilizing information This professional reference surveys the field of health sciences librarianship and provides extensive practical advice to assist health sciences librarians in meeting the information needs of their patrons Because journal literature is the principal medium of information in the health sciences the book begins with an examination of the roles that journals play as well as the large proportion of the library budget that they consume The volume then discusses techniques of searching journal literature such as print and electronic indexing and abstracting tools Additional chapters are devoted to the selection and organization of health sciences books and reference tools and services Special attention is given to the electronic distribution of biomedical information With important sources of health information now becoming available via the Internet this book provides a point of departure to evaluate those sources The final chapter discusses the various environments that shape health sciences librarianship such as library settings professional associations and economic contexts Guide to Reference in Medicine and Health Denise Beaubien Bennett,Christa

Modscheidler,2014-04-26 Drawn from the extensive database of Guide to Reference this up to date resource provides an annotated list of print and electronic biomedical and health related reference sources including internet resources and digital image collections

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Health Sciences Literature Review Made Easy Judith Garrard, 2007 Reference tool to aid students researchers and clinicians across all health disciplines Addresses conducting a search of literature using electronic databases organizing journal articles choosing topics to abstract and creating abstracts of research articles to write a synthesis of the literature

Reference and Information Services Kay Ann Cassell, Uma Hiremath, 2023-01-17 From the ongoing flood of misinformation to the swift changes occasioned by the pandemic a myriad of factors is spurring our profession to rethink reference services Luckily this classic text is back in a newly overhauled edition that thoughtfully addresses the evolving reference landscape Designed to complement every introductory library reference course Cassell and Hiremath's book also serves as the perfect resource to guide current practitioners in their day to day work It teaches failsafe methods for identifying important materials by matching specific types of questions to the best available sources regardless of format Guided by a national advisory board of educators and experts this thoroughly updated text presents chapters covering fundamental concepts major reference sources and special topics while also offering fresh insights on timely issues including a basic template for the skills required and expectations demanded of the reference librarian the pandemic's effect on reference services and how the ingenuity employed by libraries in providing remote and virtual reference is here to stay a new chapter dedicated to health information with a special focus on health equity and information sources selecting and evaluating reference materials with strategies for keeping up to date a heightened emphasis on techniques for evaluating sources for misinformation and ways to give library users the tools to discern facts vs fake facts reference as programming readers advisory services developmentally appropriate material for children and young adults and information literacy evidence based guidance on handling microaggressions in reference interactions featuring discussions of cultural humility and competence alongside recommended resources on implicit bias managing assessing and improving reference services and the future of information and reference services encapsulating existing models materials and services to project possible evolutions in the dynamic world of reference

Selecting Materials for Library Collections Linda S Katz, 2012-12-06 Strategies and tools to help you plan build and maintain your library collection *Selecting Materials for Library Collections* takes you step by step through the process of planning building and maintaining a quality library collection This up to date guide addresses the interests and concerns of academic and public libraries with expert advice on budgets policies and planning The book examines print non print and Internet selection resources including the OCLC WorldCat Database and ACQNET L You'll find valuable information you can apply right away to help you keep any collection relevant and up to date *Selecting Materials for Library Collections* provides the tools you need to keep your library collection current Seasoned

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Fundamentals of Government Information Cassandra J. Hartnett,Andrea L. Sevetson,Eric J. Forte,2016-06-09

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Behavioral and Biochemical Issues in Substance Abuse Doris Clouet, Frank R George, Barry Stimmel,2014-06-03 This excellent book is a concise yet thorough examination of the important and emerging field of the study of biological risk factors in drug abuse Historically drug abuse research has concentrated on the contributions of environmental and behavioral factors as the major influences on addiction The revelatory studies in this volume examine the genetic contributions to drug taking behavior through the use of animal models cellular experiments and human clinical studies Behavioral and Biochemical Issues in Substance Abuse provides for the first time in one volume up to date easily digested reviews of topics concerning biological and genetic factors in drug abuse Medical researchers in all areas of alcoholism and drug abuse researchers in pharmacology psychology psychiatry and neuroscience and clinicians interested in biological approaches to alcoholism and drug abuse problems will benefit greatly from this valuable resource Authoritative contributors clearly demonstrate the capability of genetic factors to modulate the reinforcing or rewarding effects of drugs thereby altering their addictive potential In addition to gaining comprehension of the biological factors affecting addiction a greater understanding of genetics related to drug abuse will enable future research to control biological factors leading to more accurate studies of behavioral and environmental influences on drug and alcohol abuse

Using The Biological Literature Diane Schmidt, Elisabeth B. Davis,2001-12-06 Provides an in depth review of current print and electronic tools for research in numerous disciplines of biology including dictionaries and encyclopedias method guides handbooks on line directories and periodicals Directs readers to an associated Web page that maintains the URLs and annotations of all major Internet resources discussed in th

The Neurobiology of Cocaine Addiction Herman Joseph, Regina Quattrochi,2014-03-18 With the use of crack on the rise in American cities there is more need than ever to understand the biological environmental and social factors behind cocaine addiction as well as the pharmacological properties of cocaine that make it such an addictive drug The Neurobiology of Cocaine Addiction helps clinicians and researchers analyze research findings and their relevance to the clinical treatment of cocaine dependency To do this it looks at the whole spectrum of cocaine use from trends in cocaine involved deaths hospital emergencies arrests and treatment admissions to the specific impact the drug has on brain function The book reports on important findings from positron emission tomography PET and a binge pattern cocaine administration mode This will enable you to improve your understanding of how cocaine alters the pleasure reward system of the brain and creates new instinctual needs that displace the inherent instinctual needs of hunger and sex By reading The Neurobiology of Cocaine Addiction you will sharpen your knowledge of the basic actions of cocaine the factors related to daily cocaine use the neurobiological basis of addictive diseases and drug induced alterations in normal physiology

You will also learn about the coexistence of cocaine and heroin addiction cocaine's disruption of the endogenous opioid system QEEG and how it can play a potentially useful role in drug development and planning hypotheses of sensitization in the pathophysiology of cocaine dependence factors that predict daily cocaine use among patients in a methadone maintenance program abnormalities in brain function that persist for up to six months after last cocaine use patterns of cocaine use the importance of prospective data analysis and the limitations of a self-selective study group Clinicians researchers psychiatrists and other professionals in chemical dependency and narcotics rehabilitation will turn the last page of *The Neurobiology of Cocaine Addiction* with a better understanding of cocaine's addictive qualities and the characteristics of the individuals who become addicted to it You will see what headway has been made in research at some of the nation's top laboratories but you will also see what remains to be done Hopefully you will find where you can make a contribution either at the practical level the research level or both

Effects of Substance Abuse Treatment on AIDS Risk

Behaviors Edward Gottheil, 1999-02-26 Drug abuse has emerged as the leading factor associated with transmission of HIV and AIDS is the leading cause of mortality among drug-dependent individuals Through *Effects of Substance Abuse Treatment on AIDS Risk Behaviors* you will discover how drug treatment programs are becoming instrumental in reducing the risks of HIV/AIDS among substance abusers Needle sharing is a major contributor to contracting HIV/AIDS but as this book shows you sexual risk behaviors from sex trade workers as well as risky behaviors due to the influence of cocaine and methamphetamines contribute to the spread of HIV/AIDS From *Effects of Substance Abuse Treatment on AIDS Risk Behaviors* you will discover drug abuse treatment methods that will reduce the number of injection episodes and reduce injection use in higher risk settings such as shooting galleries thereby reducing your clients risk of infection *Effects of Substance Abuse Treatment on AIDS Risk Behaviors* reveals the stark realities regarding substance abusers and HIV risk Through this compelling book you will gain new insight into how you can help drug abusers avoid contracting HIV/AIDS by discussing intervention methods that do not adhere to abstinence-based treatment models such as reducing a stimulant binge by one day examining the dangerous effects that methadone clinics who discharge patients for cocaine use can have on the reduction of risk behaviors among heroine addicts discovering the correlation that exists between the fact that opioid-dependent individuals who have more drug and legal problems are at a higher risk for AIDS risk behaviors With *Effects of Substance Abuse Treatment on AIDS Risk Behaviors* you will discover how stimulant drug treatment in itself represents a potentially powerful HIV prevention method by allowing the individual to make more thoughtful decisions regarding their sexual behaviors Through this insightful volume you will also learn essential information pertaining to different regions of the country allowing you to effectively tailor your treatment program for your community For example in urban areas of the Western United States the greatest risk of HIV infection is from non-injected stimulants *Effects of Substance Abuse Treatment on AIDS Risk Behaviors* will prove to you how drug treatment programs can significantly reduce the spread of HIV

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