Behavior And Medicine

This immensely practical volume describes the rationale, development, and utilization of cognitive-behavioral techniques in promoting health, preventing disease, and treating illness, with a particular focus on pain management. An ideal resource for a wide range of practitioners and researchers, the book's coverage of pain management includes theoretical, research, and clinical issues, and includes illustrative case material.

Learn to manage the physical and psychological well-being of your feline patients with Feline Behavioral Medicine: Prevention and Treatment. From house soiling problems to aggression, this all-new reference offers detailed guidance on assessing, treating, and preventing the full spectrum of feline behavioral problems. Material is organized by both topic and life stage for quick access to the information you need. Plus its incorporation of patient education materials, instructive images, and the latest AAFP guidelines, makes it an invaluable addition to any vet clinician s library. "This book ... will undoubtedly become THE reference in that very specific field." Reviewed by: Fabienne Dethioux on behalf of Royal Canin: Vets Today, January 2016 UNIQUE! Focus on the prevention of behavior problems is found throughout the majority of the book to show clinicians how to incorporate behavioral considerations into general practice. Comprehensive, holistic care fusing the physical and psychological well-being of feline patients serves as a foundation for all content. International team of expert contributors provides in-depth, authoritative guidance using the most up-to-date information available. Updated information on preventive advice and treatment recommendations follows the guidelines set forth by the AAFP. Client handouts and behavior questionnaires in the book help vets clearly communicate with clients about their cat's behavior.

Principles and Concepts of Behavioral Medicine A Global Handbook Edwin B. Fisher, Linda D. Cameron, Alan J. Christensen, Ulrike Ehlert, Brian Oldenburg, Frank J. Snoek and Yan Guo This definitive handbook brings together an international array of experts to present the broad, cells-to-society perspectives of behavioral medicine that complement conventional models of health, health care, and prevention. In addition to applications to assessment, diagnosis, intervention, and management, contributors offer innovative prevention and health promotion strategies informed by current knowledge of the mechanisms and pathways of behavior change. Its range of conceptual and practical topics illustrates the central role of behavior in health at the individual, family, community, and population levels, and its increasing importance to person-centered care. The broad perspectives on risk (e.g., stress, lifestyle), management issues (e.g., adherence, social support), and overarching concerns (e.g., inequities, health policy) makes this reference uniquely global as it addresses the following core areas: · The range of relationships and pathways between behavior and health. · Knowing in behavioral medicine; epistemic foundations. · Key influences on behavior and the relationships among behavior, health, and illness. · Approaches to changing behavior related to health. · Key areas of application in prevention and disease management. · Interventions to improve quality of life. · The contexts of behavioral medicine science and practice. Principles and Concepts of Behavioral Medicine opens out the contemporary world of behavior and health to enhance the work of behavioral medicine specialists, health psychologists, public health professionals and policymakers, as well as physicians, nurses, social workers and those in many other fields of health practice around the world.

This book is the product of many years' experience teaching behavioral science in a way that demonstrates its relevance to clinical medicine. We have been guided by the reactions and evaluations of many first-year medical students. The result is a conceptual framework different from those that we and others had tried before. Because the clinical relevance of knowledge about human behavior is less apparent to many first-year students than that of the other traditional pre clinical courses, books and courses organized as brief introductions to psychology, sociology, and behavioral neurology have often been poorly received. Various medical schools and texts have explored ways to overcome this difficulty. One text organizes the presentation around very practical problems which are of unmistakable interest to the future physician: the therapeutic relationship, death and dying, sexuality, and pain, to give a few examples. Another emphasizes stages of development, periods of the human life cycle, as its organizing principle. Both of these approaches have merit and have been used successfully in various schools. They seem to us, however, to have a potentially serious shortcoming. They focus student attention too much on the more immediately intriguing issues of specific clinical problems or on the more easily recognized age specific behavioral issues. In the limited time available, the teaching of general principles of human behavioral functioning may then be neglected.

New Directions in Organizational Psychology and Behavioral Medicine

Hypnosis and Behavioral Medicine

Health Behavior Change and Treatment Adherence

An Introduction for Medical Students

The Social, Psychological, and Biological Determinants of Human Behavior and Well-Being

Human Behavior

Over the past century, we have made great strides in reducing rates of disease and enhancing people's general health. Public health measures such as sanitation, improved hygiene, and vaccines; reduced hazards in the workplace; new drugs and clinical procedures; and, more recently, a growing understanding of the human genome have each played a role in extending the duration and raising the quality of human life. But research conducted over the past few decades shows us that this progress, much of which was based on investigating one causative factor at a time—often, through a single discipline or by a narrow range of practitioners—can only go so far. Genes, Behavior, and the Social Environment examines a number of well-described gene-environment interactions, reviews the state of the science in researching such interactions, and recommends priorities not only for research itself but also for its workforce, resource, and infrastructural needs.

This title includes additional digital media when purchased in print format. For this digital book edition, media content is not included.

Behavioral Science in Medicine introduces medical students to the science of human behavior. Organized to mirror the behavioral science/psychiatry course taught in the first two years, this text effectively teaches the major concepts of this complex subject and prepares students for board exams. The Second Edition is appropriate for courses in Behavioral Science alone but also for courses that merge Behavioral Science and Neuroscience. The increased depth of coverage of psychiatric illness, substance abuse, and pediatric psychiatry, also makes the Second Edition appropriate for use in Clinical Psychiatry courses in the third and fourth year.

First Published in 1992. Routledge is an imprint of Taylor & Francis, an informa company.

The Broken Promise of American Health

Handbook of Behavioral Medicine

A Cognitive-Behavioral Perspective

An Introduction and Study Guide for Medical Students

Clinical, Behavioral, and Public Policy Perspectives

Feline Behavioral Health and Welfare

This important volume applies hypnotic principles to the specific challenges of behavioral medicine. Drawing from extensive clinical evidence and experience, the authors describe how hypnobehavioral techniques can help in the treatment of psychophysiological disorders.

This title synthesizes the results from more than 50 years of empirical research, resulting in simple, powerful, and practical guidance for health professionals who want to know the most effective strategies for helping their clients to put long-term health-relevant behaviour changes into practice.

American science produces the best medical treatments in the world. Yet U.S. citizens lag behind in life expectancy and quality of life. Robert Kaplan marshals extensive data to make the case that U.S. health care priorities are sorely misplaced—invested in attacking disease, not in solving social problems that engender disease in the first place.

What psychological and environmental forces have an impact on health? How does behavior contribute to wellness or illness? This comprehensive volume answers these questions and others with a state-of-the-art overview of theory, research, and practice at the interface of psychology and health. Leading experts from multiple disciplines explore how health and health behaviors are shaped by a wide range of psychological processes and social-environmental factors. The book describes exemplary applications in the prevention and clinical management of today's most pressing health risks and diseases, including coronary heart disease, depression, diabetes, cancer, chronic pain, obesity, sleep disturbances, and smoking. Featuring succinct, accessible chapters on critical concepts and contemporary issues, the Handbook integrates psychological perspectives with cutting-edge work in preventive medicine, epidemiology, public health, genetics, nursing, and the social sciences.

Application and Analysis

Laboratory Medicine in Psychiatry and Behavioral Science

More than Medicine

Behavioral Medicine Made Ridiculously Simple

Principles and Concepts of Behavioral Medicine

Stress and Disease Processes

Clinicians and researchers working in the field of behavioral medicine are in a unique position to help patients access a range of mindfulness and acceptance-based treatment methods for preventing disease, managing symptoms, and promoting overall health. Evidence-based mindfulness approaches such as acceptance and commitment therapy (ACT) can form a critical component of treatment, helping patients become active partners in improving or maintaining their health and daily functioning. An essential resource every psychologist, psychiatrist, primary care physician, health care provider, and health educator should own, Mindfulness and Acceptance in Behavioral Medicinepresents a series of chapters that feature the latest findings on the efficacy of ACT and other mindfulness therapies for specific conditions and populations and guidance for introducing these therapies to patients. The book also includes information on integrating ACT with other therapeutic approaches and offers mindfulness and self-care principles health care professionals can use themselves to avoid burnout and improve patient outcomes. Chronic pain Epilepsy Obesity Diabetes Smoking cessation Insomnia Cancer Terminal illness The Mindfulness and Acceptance Practica Series As mindfulness and acceptance-based therapies gain momentum in the field of mental health, it is increasingly important for professionals to understand the full range of their applications. To keep up with the growing demand for authoritative resources on these treatments, The Mindfulness and Acceptance Practica Series was created. These edited books cover a range of evidence-based treatments, such as acceptance and commitment therapy (ACT), cognitive behavioral therapy (CBT), compassion-focused therapy (CFT), dialectical behavioral therapy (DBT), and mindfulness-based stress reduction (MBSR) therapy. Incorporating new research in the field of psychology, these books are powerful tools for mental health clinicians, researchers, advanced students, and anyone interested in the growth of mindfulness and acceptance strategies.

Understanding human behavior is essential if medical students and doctors are to provide more effective health care. While 40 percent of premature deaths in the United States can be attributed to such dangerous behaviors as smoking, overeating, inactivity, and drug or alcohol use, medical education has generally failed to address how these behaviors are influenced by social forces. This new textbook from Dr. Donald A. Barr was designed in response to the growing recognition that physicians need to understand the biosocial sciences behind human behavior in order to be effective practitioners. Introduction to Biosocial Medicine explains the determinants of human behavior and the overwhelming impact of behavior on health. Drawing on both recent and historical research, the book combines the study of the biology of humans with the social and psychological aspects of human behavior. Dr. Barr, a sociologist as well as physician, illustrates how the biology of neurons, the intricacies of the human mind, and the power of broad social forces all influence individual perceptions and responses. Addressing the enormous potential of interventions from medical and public health professionals to alter these patterns of human behavior over time, Introduction to Biosocial Medicine brings necessary depth and perspective to medical training and education.

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. The #1 guide to behavioral issues in medicine delivering thorough, practical discussion of the full scope of the physician-patient relationship "This is an extraordinarily thorough, useful book. It manages to summarize numerous topics, many of which are not a part of a traditional medical curriculum, in concise, relevant chapters."--Doody's Review Service - 5 stars, reviewing an earlier edition The goal of Behavioral Medicine is to help practitioners and students understand the interplay between psychological, physical, social and cultural issues of patients. Within its pages readers will find real-world coverage of behavioral and interactional issues that occur between provider and patient in everyday clinical practice. Readers will learn how to deliver bad news, how to conduct an effective patient interview, how to care for patients at the end of life, how to clinically manage common mental and behavioral issues in medical patients, the principles of medical professionalism, motivating behavior change, and much more. As the leading text on the subject, this trusted classic delivers the most definitive, practical overview of the behavioral, clinical, and social contexts of the physician-patient relationship. The book is case based to reinforce learning through real-world examples, focusing on issues that commonly arise in everyday medical practice and training. One of the significant elements of Behavioral Medicine is the recognition that the wellbeing of physicians and other health professionals is critically important to caring for patients.

A clearly written, introductory psychiatric text guided by the current Institute of Medicine domains and including national board-style review questions.

Clinical Behavioral Medicine for Small Animals

Health and Behavior

Behavioral Medicine A Guide for Clinical Practice 5th Edition

Handbook of Health Psychology and Behavioral Medicine

Methods and Applications

Psychosocial & Behavioral Aspects of Medicine

Use a Behavioral Medicine Approach to Improve Clinical Outcome "All primary care physicians, their residents, and students would benefit from the central message of this book: medical practice occurs in the context of the physician-patient relationship, and only by understanding, managing, and using that relationship in an ethical, supportive, and effective fashion can primary care practice be conducted appropriately. -- Journal of General Internal Medicine * "Cohesively edited...bolstered by clinical vignettes...well positioned as an introduction for the physician-teacher and physician-in-training to the demands of the expanding role of physician as therapist....[Other texts] are not directed at the physician-in-training, are not case based, and are not as useful as a quick reference." -- Annals of Internal Medicine * "An excellent resource...Our family practice residency program has recently adopted this text as the primary resource for our behavioral science curriculum and provides each resident with a copy. It would be similarly useful for internists, nurse practitioners, and other primary care practitioners in training...Primary care health psychologists, medical school faculty, and others needing a compact and useful reference in this area will find this book highly valuable." -- Annals of Behavioral Science & Medical Education * "Doctors Feldman and Christensen have done primary care practice a good and important service with the publication of their book. It remains for clinicians and teachers to open their minds and practices to the ideas within it." -- From the Foreword, by Steven A. Schroeder, MD * Of the first edition. Authored bynationally recognized experts, this outstanding reference offers essential behavioral insights and practical management strategies that will help clinicians and students build a strong relationship with their patients and ensure that they provide the best possible treatment for medical and psychiatric disorders. No other resource so effectively examines how behavior - from the standpoint of the clinician as well as the patient - affects treatment decisions and results. Features and Topics Covered: *New chapter on "Complementary & Alternative Medicine" *All chapters substantially revised and updated *Up-to-date information on psychopharmacologic treatment of psychiatric illnesses *Greater emphasis on evidence-based medicine *Practical approach to behavior change *Mental disorders as they commonly occur in medical practice *Issues in the relationship between provider and patient *Adherence to medical treatment *Care of the dying *Dealing with medical errors *Physician well-being *Clinical vignettes *Updated references and web resources

This book provides an illustrative overview of some of the key methodological and technical innovations that form the cutting edge of current research in behavioral medicine. It is divided into three sections. Part I consists of six chapters describing the impact on behavioral medicine research of novel developments in diverse areas such as molecular genetics, neuroendocrine assessment, laboratory radionuclide measurement of cardiac function, and the development of electronic event monitors for measuring compliance with medication regimens. In addition, new applications of long-available assessment techniques in clinical neuropsychology to behavioral issues in cardiovascular disease are reviewed. Part II includes four chapters which review methods and programs of research dealing with aspects of the ambulatory monitoring of moods and behavioral activities in conjunction with a variety of physiological processes and/or disease states. Finally, Part III provides two chapters which focus on novel theoretical and/or conceptual approaches--instead of the typical methodological innovations--that have guided recent research in behavioral oncology and in cardiovascular disease and the clustering syndrome of cardiovascular risk factors that relate to insulin metabolism.

Basic Clinical Neuroscience offers medical and other health professions students a clinically oriented description of human neuroanatomy and neurophysiology. This text provides the anatomic and pathophysiologic basis for understanding neurologic abnormalities through concise descriptions of functional systems with an emphasis on medically important structures and clinically important pathways. It emphasizes the localization of specific anatomic structures and pathways with neurological deficits, using anatomy enhancing 3-D illustrations. Basic Clinical Neuroscience also includes boxed clinical information throughout the text, a key term glossary section, and review questions at the end of each chapter, making this book comprehensive enough to be an excellent Board Exam preparation resource in addition to a great professional training textbook. The fully searchable text will be available online at thePoint.

This research shows the dynamic relationship between work, health and satisfaction. New Directions in Organizational Psychology and Behavioral Medicine, comprehensively covers new developments in the field of occupational health psychology and provides insight into the many challenges that will change the nature of occupational health psychology. The editors have gathered 40 experts from all over the developed world to discuss issues relevant to human resource and talent management, and specifically to employment related physical and psychological health issues. Especially because it comes at a time of economic turbulence that will create work stress and strain, organizations, researchers and practitioners will find this book valuable.

Essentials of Psychiatry in Primary Care: Behavioral Health in the Medical Setting

Genes, Behavior, and the Social Environment

Physical Activity and Behavioral Medicine

Behavioral Counseling in Medicine

Strategies for Modifying At-risk Behavior

Moving Beyond the Nature/Nurture Debate

BEHAVIORAL MEDICINE: AN IDEA . . . As one of the first volumes on behavioral medicine, the authors and editor of this text bear special responsibility for placing the development of this new field in an historical and conceptual perspective with regard to the myriad events currently tak ing place in biobehavioral approaches to physical health and illness. Recognizing that the basic concepts embodied in behavioral medicine are at least several thousand years old begs the question of how behavioral medicine offers not only a new perspective but a potentially more productive approach to many of the age-old problems concerning the maintenance of health and the prevention, diag nosis, and treatment of, and rehabilitation from, illness. One must look not only at the historical antecedents of the field but also at the contemporaneous events occur ring in related areas on the social and political as well as the biomedical and behavioral levels to fully comprehend the significance of this movement, which has designated itself "behavioral medicine. " l", C. 'c. V! The past 40 years have seen the emergence, development, and gradual decli~eJof behavioral medicine's most immediate predecessor, psychosomatic medicine. Recent articles by Engel (1977), Lipowski (1977), Weiner (1977), and Leigh and Reiser (1977), attest to the frustration and concern of leading theorists in psychosomatic medicine concerning the future of this field.

`This is timely and will be of special interest to health service managers and members of primary care groups because the successful promotion of regular physical activity is a challenge contained in the strategy of Our Healthier Nation and is a candidate for incorporation into health improvement programmes and the service framework for coronary heart disease' - Health Service Journal This crisply written and thought-provoking book integrates theories and studies from several disciplines to examine what is known about physical activity and health. The authors use a behavioural epidemiology framework to organize the book and explore such topics as: physical activity and the health of ch

The #1 guide to behavioral issues in medicine Thorough, practical discussion of the full scope of the physician-patient relationship The goal of Behavioral Medicine is to help practitioners and students understand the interplay between psychological, physical, social and cultural issues of patients. Within its pages you will find real-world coverage of behavioral and interactional issues that occur between provider and patient in everyday clinical practice. You will learn how to deliver bad news, how to conduct an effective patient interview, how to care for patients at the end of life, how to clinically manage common mental and behavioral issues in medical patients, the principles of medical professionalism, motivating behavior change, and much more. As the leading text on the subject, this trusted classic delivers the most definitive, practical overview of the behavioral, clinical, and social contexts of the physician-patient relationship. The book is case based to reinforce learning through real-world examples, focusing on issues that commonly arise in everyday medical practice and training. One of the significant elements of Behavioral Medicine is the recognition that the wellbeing of physicians and other health professionals is critically important to caring for patients. Enhanced by new and updated content throughout, Behavioral Medicine provides insight and information not available anywhere else for those who seek to provide comprehensive high-quality care for patients. And it does so in a way that acknowledges patients as people who have problems that often go far beyond the reach of traditional medical care.

Cardiovascular disease is the leading cause of morbidity and mortality in the United States and most other westernized nations. It is well recognized that traditional risk factors for cardiovascular disease have limited predictive utility in the identification of new cardiovascular disease cases and outcomes. Thus, investigators have argued that application of a biopsychosocial research paradigm in this field may be of particular utility in understanding cardiovascular disease pathogenesis. Accordingly, a subdiscipline within the field of behavioral medicine – cardiovascular behavioral medicine – examines interrelations among biological, behavioral, psychological, and social factors in cardiovascular health and disease. In 1989, Schneiderman and colleagues published a seminal work entitled "Research Methods in Cardiovascular Behavioral Medicine." Since that time, there has been an exponential increase in the amount and scope of work in this topic area, but no similar edited volume has been undertaken. Here we propose to create a compendium of work in the field of cardiovascular behavioral medicine, the purposes of which are to summarize research in this area, promote multidisciplinary research and clinical practice, and encourage researchers and clinicians to consider all relevant facets of the disease process in their evaluation and study of cardiovascular disease pathogenesis and outcomes. In this volume, we propose several sections. Section I will provide an overview of basic cardiovascular anatomy and physiology, cardiovascular disease classification, and application of the biopsychosocial model to the study of cardiovascular disease. Section II will cover sociodemographic, behavioral, psychosocial, biomedical, and psychophysiological risk factors for cardiovascular disease. Each chapter will offer a discussion of construct definition, measurement issues, and epidemiological evidence for relations to cardiovascular disease. Chapters on biomedical and psychophysiological risk factors will also describe sociodemographic, behavioral, and psychosocial correlates of these risk factors. Section III will summarize literature on biopsychosocial investigation of specific cardiovascular disease entities, the evidence base for relevant biopsychosocial interventions, and evaluation of the impact of cardiovascular diseases on behavior. Section IV will cover select special topics in the field of cardiovascular behavioral medicine including common comorbidities, special populations, special issues, and data analytic issues. This volume is unique in several respects. First, there is no similar work available in terms of the scope of topic coverage. Second, the inclusion of relevant measurement issues and construct definitions of a comprehensive set of risk factors will be of great assistance to researchers and clinicians in this area who wish to improve their assessment of these variables yet are not familiar with or trained in the various methodologies. Third, the use of multidisciplinary contributors will greatly enhance the utility of the work. The primary audiences for this work are multidisciplinary researchers, clinicians, and students in cardiovascular behavioral medicine or behavioral medicine more broadly. Representative disciplines include psychology, psychiatry, medicine, nursing, and epidemiology. The prospective authors listed below represent each of these disciplines.

Current Theory and Practice

A Global Handbook

Equine Behavioral Medicine

Pain and Disability

The Interplay of Biological, Behavioral, and Societal Influences

The Handbook of Behavioral Medicine

Equine Behavioral Medicine provides an essential resource for those who work with, study, and provide care to horses. It provides critical knowledge to help users understand the complex aspects of their behavior in order to benefit the animal, observe safe practices, and advance research in this area. The book includes current information on normal horse behavior and problem behaviors, particularly those associated with medical conditions, changes in the nervous system, and the use of drug therapy. Readers will gain a comprehensive understanding of the differences of the sensory systems and the concepts of learning that are helpful for successful treatments and safety.

With the use of psychopharmacology becoming increasingly common by veterinarians, including for abnormal behaviors, is important to understand the rationale for the use of these medications. Understanding the intimate relationship between behavior, physiology, and health is key to practitioners, students, professionals, and others who work with, or care for, horses. Pulls together the current published science on equine behavior into chapters covering a variety of specific behavioral topics Features discussion based on an extensive review of the literature Includes a thorough reference list in each chapter for those who might be interested in further research

An innovative psychiatry textbook that presents behavioral disorders from the perspective of what is seen in medical settings The goal of Essentials of Psychiatry in Primary Care is not to make psychiatrists out of medical clinicians, but rather, to help clinicians manage common behavioral conditions that most often present in a medical setting. Essentials of Psychiatry in Primary Care seeks to integrate medicine and psychiatry --- as the authors' systems-based biopsychosocial model proposes. The book identifies physical symptoms as a common mode of presentation of mental health problems and describes how to integrate them with psychological symptoms to make diagnoses of mental disorders. Essentials of Psychiatry in Primary Care also details a behaviorally defined, evidence-based mental healthcare model that can be effectively used in a medical setting. The combined experiences in primary care of the authors --- who specialize in both general internal medicine and psychiatry --- provide the perfect background for a book of this nature. Having trained medical students, as well as internal and family medicine residents since 1986, their experience and research demonstrates the information they outline is effective and associated with improved mental and physical health outcomes.

Health and Behavior reviews our improved understanding of the complex interplay among biological, psychological, and social influences and explores findings suggested by recent research-including interventions at multiple levels that we can employ to improve human health. The book covers three main areas: What do biological, behavioral, and social sciences contribute to our understanding of health-including cardiovascular, immune system and brain functioning, behaviors that influence health, the role of social networks and socioeconomic status, and more. What can we learn from applied research on interventions to improve the health of individuals, families, communities, organizations, and larger populations? How can we expeditiously translate research findings into application?

This textbook in the Illustrated Colour Text series offers an integrated treatment of sociology and psychology for medical students. It is presented in a much more colourful and graphic format than is usual for books on these two subjects. This integration reflects the tendency to teach these two subjects together as "behavioural science", with an increased stress on the place of medicine in society, and on illness as a product of psychological and social circumstances rather than merely a biological phenomenon. The book reflects these trends and has been successful and popular with students. An integrated treatment of psychology and sociology for medical students - in line with the trend towards teaching these subjects as "behavioural sciences". Use of case studies and"Stop/Think" boxes encourages critical thinking and discussion. Graphic Illustrated Colour Text presentation style enlivens a subject which most medical students are not keen on. This third edition contains a new introduction on the importance and key features of the biopsychosocial model and additional double-page spreads on International Health and Rural Health.

Introduction to Behavioral Science in Medicine

Basic Clinical Neuroscience

Evidence-based Guidelines for Improving Healthcare

Pain and Behavioral Medicine

Psychiatry and Behavioral Science

Behavior and Medicine

Now in its revised, updated Third Edition, Dr. Stoudemire's introduction to behavioral science remains the ideal text for the human behavior course taken by first-year and second-year medical students. The book emphasizes a biopsychosocial model that enables students to fully understand behavior in health and illness. Over half of the chapters have been completely rewritten for this edition. This text is an excellent companion to the Third Edition of Stoudemire's Clinical Psychiatry for Medical Students.

This encyclopedia advances the understanding of behavioral medicine principles and clinical applications among researchers and practitioners in medicine, psychology, public health, epidemiology, nursing, and social work. In addition, the encyclopedia provides useful synergies for sociologists, anthropologists, and undergraduates with some interest in the interface of human health and behavior. Areas covered include quality of life and lifespan issues; population, health policy, and advocacy issues; health promotion and disease prevention; behavioral care in all types of settings; biological, psychological, and person factors in health behavior change; professional development and practice-related issues; and much more. This encyclopedia is the first resource to which readers turn for factual, relevant, and comprehensive information to aid in delivering the highest quality services.

Unique to Behavior and Medicine is the use of hundreds of works of art, poetry, and aphorisms to provoke thought and interest and to illuminate the most important points. --

This textbook is designed to provide aspiring health care professionals with an understanding of the psychosocial effects of illness on patients, and how to use that knowledge to effectively communicate with patients. The text covers the conceptual framework for the elements of the psychosocial perspective, including communication skills and self care guidelines; recognition and treatment of specific patient populations, including special management problems of treating patients with particularly challenging disorders; and ways in which complementary and alternative medicine, and social, political, and ethical issues affect the practice of health care. The authors have a combined 90+ years of experience in education and health care. Annotation copyrighted by Book News, Inc., Portland, OR.

An Illustrated Colour Text

Encyclopedia of Behavioral Medicine

Behavioral Approaches to Medicine

Mindfulness and Acceptance in Behavioral Medicine

Behavioral Medicine in Primary Care

Behavioral Science in Medicine

"A marriage of medicine and psychology, this book provides a compassionate, practical, and humorous look at behavioral/psychological strategies in caring for patients."-- publisher's description.

Laboratory Medicine in Psychiatry and Behavioral Science is the only current book of its kind on the market, and the only laboratory reference to which psychiatrists and behavioral health clinicians can turn to find content that is directly related to their work.

Health-related behavioral counseling offers the clinician a new and effective method for dealing with those chronic conditions--hypertension, ischemic heart disease, obesity, and respiratory disorders, among others--that are responsible for the vast majority of office visits. Behavioral Counseling in Medicine provides a practical, jargon-free introduction to the field, giving clinicians step-by-step guidance to collaborating with patients in identifying and changing at-risk behavior. The first part of the book provides readers with a solid understanding of the counseling process, presenting a model for assessing behavioral problems, reviewing the common difficulties in changing self-care behavior, and showing how behavioral counseling can help resolve these problems. The second part shows how to apply behavioral counseling to the most common behavioral-change programs, such as adherence to a medication regimen, adherence to a therapeutic diet, initiation of a physical fitness program, cessation of cigarette smoking, and reduction of stress reactions. In addition, the author discusses how to refer patients requiring more advanced assessment or treatment, showing how to recognize such patients, how to discuss the referral with them, and how to select a therapist. Direct, practical, and illustrated with numerous clinical vignettes, Behavioral Counseling in Medicine is an essential resource for clinicians in behavioral medicine, family practitioners, health psychologists, behavior therapists, physician's assistants, occupational nurses, and dieticians

Pain‚it is the most common complaint presented to physicians. Yet pain is subjective‚it cannot be measured directly and is difficult to validate. Evaluating claims based on pain poses major problems for the Social Security Administration (SSA) and other disability insurers. This volume covers the epidemiology and physiology of pain; psychosocial contributions to pain and illness behavior; promising ways of assessing and measuring chronic pain and dysfunction; clinical aspects of prevention, diagnosis, treatment, and rehabilitation; and how the SSA's benefit structure and administrative procedures may affect pain complaints.

Psychology and Sociology Applied to Medicine

Introduction to Biosocial Medicine

Manual of Clinical Behavioral Medicine for Dogs and Cats - E-Book

Behavioral Medicine A Guide for Clinical Practice 4/E

Technology and Methods in Behavioral Medicine

Cardiovascular Behavioral Medicine

Here's authoritative scientifically based guidance on preventing, diagnosing, and successfully treating behavior cases. Every kind of problem from aggressive behavior to self-mutilation, is discussed. * A practical guide to preventing, diagnosing, and treating small animal behavior cases. * Covers every class of problem--from the most common to those rarely seen. * Emphasizes evaluation and step-by-step diagnosis of normal versus abnormal behavior. * Provides easy-to-use client instruction protocols you can photocopy. * Focuses on ways to deal with animal behavior so the incidence of euthanasia can be reduced. * Covers legal obligations and problems resulting from pet's behavior.

Handbook of Behavioral Medicine presents a comprehensive overview of the current use of behavioral science techniques in the prevention, diagnosis, and treatment of various health related disorders. Features contributions from a variety of internationally recognized experts in behavioral medicine and related fields Includes authors from education, social work, and physical therapy Addresses foundational issues in behavioral medicine in Volume 1, including concepts, theories, treatments, doctor/patient relationships, common medical problems, behavioral technologies, assessment, and methodologies Focuses on medical interface in Volume 2, including issues relating to health disorders and specialties; social work, medical sociology, and psychosocial aspects; and topics relating to education and health 2 Volumes

Behavioral medicine emerged in the 1970s as the interdisciplinary field concerned with the integration of behavioral, psychosocial, and biomedical science knowledge relevant to the understanding of health and illness, and the application of this knowledge to prevention, diagnosis, treatment, and rehabilitation. Recent years have witnessed an enormous diversification of behavioral medicine, with new sciences (such as genetics, life course epidemiology) and new technologies (such as neuroimaging) coming into play. This book brings together such new developments by providing an up-to-date compendium of methods and applications drawn from the broad range of behavioral medicine research and practice. The book is divided into 10 sections that address key fields in behavioral medicine. Each section begins with one or two methodological or conceptual chapters, followed by contributions that address substantive topics within that field. Major health problems such as cardiovascular disease, cancer, HIV/AIDs, and obesity are explored from multiple perspectives. The aim is to present behavioral medicine as an integrative discipline, involving diverse

methodologies and paradigms that converge on health and well being.