

Farmakologi H Den P Hjertet

For over 100 years, ADHD has been seen as essentially a behavior disorder. Recent scientific research has developed a new paradigm which recognizes ADHD as a developmental disorder of the cognitive management system of the brain, its executive functions. This cutting-edge book pulls together key ideas of this new understanding of ADHD, explaining them and describing in understandable language scientific research that supports this new model. It addresses questions like: - Why can those with ADHD focus very well on some tasks while having great difficulty in focusing on other tasks they recognize as important? - How does brain development and functioning of persons with ADHD differ from others? - How do impairments of ADHD change from childhood through adolescence and in adulthood? - What treatments help to improve ADHD impairments? How do they work? Are they safe? - Why do those with ADHD have additional emotional, cognitive, and learning disorders more often than most others? - What commonly-held assumptions about ADHD have now been proven wrong by scientific research? Psychiatrists, psychologists, social workers, and other medical and mental health professionals, as well as those affected by ADHD and their families, will find this to be an insightful and invaluable resource. Offers information on the symptoms, diagnosis, medications, side effects, alternative treatments of lupus along with advice on coping with lupus.

Tissue engineering integrates knowledge and tools from biological sciences and engineering for tissue regeneration. A challenge for tissue engineering is to identify appropriate cell sources. The recent advancement of stem cell biology provides enormous opportunities to engineer stem cells for tissue engineering. The impact of stem cell technology on tissue engineering will be revolutionary. This book covers state-of-the-art knowledge on the potential of stem cells for the regeneration of a wide range of tissues and organs and the technologies for studying and engineering stem cells. It serves as a valuable reference book for researchers and students.

"TO SOLVE A PROBLEM YOU MUST TRACE IT TO ITS SOURCE" Hvad vil du? 1. JOIN (Alting) 2. RETURN (reinkarnere) 3. DISAPPEAR (I Intetheden) Second force bringer formål og valg ind i billedet. Hvem skal hvad og hvorfor? Erindring og håb viser vej, vilje vejkryds. Vil Universet godtage en anden møntfod end smerte? Kan vi medvirke til en begyndelse uden at vende det kendte ryggen? Blandingen af banale erindringer og sublime indfald, gjorde for sindet, hvad Johanne Budwig gjorde for kroppen. Tak til de vise for hvem vort idioti er en uopdyrket mark.

The Student Experience

A Comprehensive Guide for Patients and Families

Dansk biografisk haandleksikon: A-Han

Cystic Fibrosis in the 21st Century

Psychological Aspects of Cancer

World Report on Disability

The bicentenary of William Withering's now famous medical report entitled "An Account of the Foxglove and Some of its Medical Uses" has given us the occasion to analyze the state of the art. Cardiac glycosides in 1985 are considered to be the basis for medical treatment of myocardial failure, together with diuretics and vasodilators in the more severe cases. Nevertheless, the controversy as to their exact place in the treatment of heart failure with sinus rhythm has never ceased. Although cardiac glycosides are of unquestionable value in tachycardia caused by atrial fibrillation or atrial flutter, the chronic use of these drugs in sinus rhythm is not generally accepted. The development of tolerance has been reported. It is of interest that Withering himself wrote: "-let it (foxglove) be continued until it either acts on the kidneys, the stomach, the pulse, or the bowels; let it be stopped upon the first appearance of any of these effects, and I will maintain that the patient will not suffer from its exhibition, nor the practitioner be disappointed in any reasonable expectation. " In West Germany alone, more than three million patients (about 5% of the total population) are constantly taking cardiac glycosides. These drugs are the most prescribed medicaments in many countries. Thus, we considered it worthwhile and necessary to review in a critical way today's knowledge about the foxglove; to report new findings and to evaluate old Statements.

This bestselling textbook helps students understand how important leadership skills are, at whatever level they are working at, as well as how to develop into a leader themselves. It supports students in getting to grips with essential theories and thinking critically about how these can be used to improve practice for quality patient care. The new edition covers the whole spectrum of topics relevant to leadership and management, including areas that people commonly struggle with such as conflict and delegation. Key features: · A website with videos of the authors explaining difficult concepts, exercises to help students apply theory to practice and weblinks to further resources · Case scenarios which demonstrate leadership in action across a variety of settings · Up-to-date, including the implications of the Francis report

This volume, written by well-known experts in the field, covers all aspects of Anti-Neutrophil Cytoplasmic Antibody (ANCA) Associated Vasculitis (AAV). The expression refers to a group of diseases, characterized by destruction and inflammation of small vessels. The clinical signs vary and affect several organs, such as the kidney, lung, skin, nervous system and others. The opening chapters give some historical hints, explain the genetic basis of the disease and provide insights into the pathogenesis derived from recent experimental studies and guides the reader through classification and nomenclature. A large part of the book is then devoted to a detailed description of the specific related diseases and their clinical presentations, the disease course, and potential

complications. The advice regarding treatment is based on the best currently available evidence in this constantly evolving area. The book is part of Springer's series Rare Diseases of the Immune System, which presents recently acquired knowledge on pathogenesis, diagnosis, and therapy with the aim of promoting a more holistic approach to these conditions. AAVs are systemic autoimmune diseases of unknown cause that affect small (to medium) sized blood vessels. They include granulomatosis with polyangiitis (formerly Wegener's granulomatosis), microscopic polyangiitis, and eosinophilic granulomatosis with polyangiitis (formerly Churg–Strauss syndrome). This volume will be an invaluable source of up-to-date information for all practitioners involved in the care of patients with these diseases.

This practical manual presents an innovative modular treatment for adults and adolescents with a wide range of sleep and circadian rhythm problems, such as insomnia, daytime sleepiness, poor sleep quality, and irregular sleep-wake schedules. The treatment applies broadly to all individuals with sleep problems, including those with psychiatric disorders. It is grounded in a cutting-edge understanding of sleep health and integrates elements of cognitive-behavioral therapy for insomnia (CBT-I), interpersonal and social rhythm therapy (IPSRT), and other evidence-based therapies. Each module is described in detail, including specific practitioner guidance, sample scripts, developmental adaptations, and tips for enhancing motivation. Purchasers get access to a Web page where they can download and print the book's 17 reproducible client handouts in a convenient 8 1/2" x 11" size.

Den danske Laegestand

Nurse Led Change and Development in Clinical Practice

Unlocking the Secrets of the Human Mind

A New Understanding of ADHD in Children and Adults

Bipolar Disorder

Adult ADHD: Diagnostic Assessment and Treatment, Third Edition covers not only diagnostic assessment, but also comorbidity patterns as well as differential diagnosis of ADHD with for example bipolar disorder and borderline personality disorder. The symptom overlap and misdiagnosis of chronic fatigue syndrome in girls and women with the inattentive subtype of ADHD, ADD is explored. The chronic delayed sleep phase syndrome associated with ADHD based on disturbances in the circadian rhythm, and the possible consequences for general health (obesity, diabetes, cardiovascular diseases and cancer) are discussed. There are sections on ADHD and intelligence, criminality, sexuality, dyslexia and autism. Adult ADHD can be treated effectively but as yet the disorder is not always recognised by professionals and this book aims to help correct this. Diagnostic tools are included, such as the structured Diagnostic Interview for Adult ADHD (DIVA), and an ultra-short and somewhat longer screening tool, all based on the DSM-IV criteria for ADHD. Treatment options cover psychoeducation and motivation and individual and group coaching; long-acting stimulants and other new drugs for treating ADHD; use of melatonin to treat the delayed sleep-phase disorder. Useful information is included on the setting up and organisation of a department for adult ADHD with a multidisciplinary team.

References, websites and useful international addresses have all been updated. Adult ADHD: Diagnostic Assessment and Treatment, Third Edition is intended for students, junior doctors/residents, psychologists, psychiatrists, other mental healthcare professionals and interested parties and provides a quick overview of the current state of the science and of the methods used in diagnosis and treatment. Adult ADHD: Diagnostic Assessment and Treatment, Third Edition was originally published by Pearson Assessment and Information BV, The Netherlands.

This book describes genomic uracil in evolution, as a DNA constituent in adaptive and innate immune responses and as a mutagenic lesion causing cancer. Genomic uracil is as old as life and may have been a component in self-replicating molecules in the prebiotic era. The first living cells probably contained uracil in DNA, later to be replaced by thymine. The pioneering work of Nobel Laureate, Tomas Lindahl on spontaneous deamination of DNA cytosine to uracil was followed by his discovery of uracil-DNA glycosylase, which initiates repair of genomic uracil in base excision repair (BER). Uracil-DNA glycosylases are found in all forms of life and in DNA viruses, having roles in DNA repair, replication and epigenetics. The surprising discovery of enzymatic DNA cytosine deamination by the AID/APOBEC deaminases subsequently has implicated genomic uracil in the development of human cancer. The aim of the book is to contribute a reference text for graduate students, molecular biologists, immunologists and cancer biologists. Genomic uracil has become a hot research topic of wide interest after the Nobel Prize in Chemistry 2015 was awarded for DNA repair (Paul Modrich, Aziz Sancar and Tomas Lindahl). Furthermore, genomic uracil has received wide interest among both immunologists and cancer biologists due to its unexpected and fundamental role in adaptive immunity. Genomic uracil, thus, is highly relevant to researchers in different areas of research, but to our knowledge there is no published text that treats genomic uracil in an interdisciplinary way. The authors of this book have in the last three decades worked on genomic uracil and its processing and are among the most highly cited authors in the field.

Light therapy' is established worldwide as the treatment of choice for seasonal affective disorder. It is also successfully used in nonseasonal depression, as well as for many other psychiatric and neurologic illnesses, and in sleep medicine. 'Wake therapy' is the fastest antidepressant known. Imaging studies show that both methods share neurobiological substrates with antidepressants, but act much faster. 'Chronotherapeutics' - the combination of light and wake therapy - achieves rapid results and, by reducing residual symptoms, also minimises relapse. Written by three prominent clinical and research experts in biological rhythms, this manual aims to broaden knowledge and practical application of these non-pharmacologic interventions for bipolar and unipolar disorders. Clinical understanding is deepened by an explanation of the circadian timing system and sleep regulatory mechanisms which underlie the novel treatment strategy. The step-by-step guide and description of the interventions in centers throughout the world provides clear hands-on instructions, supported by a solid body of clinical research. The first edition of 'Chronotherapeutics for Affective Disorders' has kindled a network of psychiatrists and psychologists who are actively introducing these treatments for their inpatients and outpatients. This manual is also essential reading for primary care physicians, sleep medicine specialists and health care administrators.

This comprehensive and practical reference is the perfect resource for the medical specialist treating persons with spinal cord injuries. The book provides detail about all aspects of spinal cord injury and disease. The initial seven chapters present the history, anatomy, imaging, epidemiology, and general acute management of spinal cord injury. The next eleven chapters deal with medical aspects of spinal cord damage, such as pulmonary management and the neurogenic bladder. Chapters on rehabilitation are followed by nine chapters dealing with diseases that cause non-traumatic spinal cord injury. A comprehensive imaging chapter is

included with 30 figures which provide the reader with an excellent resource to understand the complex issues of imaging the spine and spinal cord.

Polymyalgia Rheumatica and Giant Cell Arteritis

Biochemistry – Pharmacology – Clinical Relevance

The Putin Paradox

Watch with Me

Epidural Labor Analgesia

Stem Cell and Tissue Engineering

****THE INTERNATIONAL BESTSELLER**** 'A brilliant book' - Dagbladet Why does the brain work the way it does? Can eating certain foods improve your memory? Can you activate the parts of the brain you don't use? Can you smile yourself to happiness? What is free will, and do we really possess it? These big questions, and many more, are investigated to uncover all the secrets of your most wondrous, mysterious and irreplaceable organ. Your brain makes you who you are - it is the root of your personality and intelligence. It learns languages, creates memories and interprets complex patterns. But it is also responsible for your bad decisions and it rewards addictive behaviours. In *Your Superstar Brain*, neuroscientist Dr Kaja Nordengen describes in mesmerising detail how the brain works - both how it's physically constructed with neurones, synapses and the cerebral cortex, but also how it functions on a more abstract level - everything from what happens when we fall in love to where we find our sense of self. Join Dr Kaja Nordengen on her fascinating journey through the many unexplored territories of the intricate human brain, and find out why your brain is truly a superstar.

Comprehensive in scope and content, *Prehospital Trauma Care (PTC)* covers all aspects of emergency medicine-triage assessment and treatment, anesthesia, intensive care, psychiatry, health and military disasters, burns, shock, and surgery. Written by over 70 distinguished international experts representing Australia, Austria, Belgium, Canada, Den

How may nurses be enabled to contribute to, develop and advance their practice when working in bureaucratic and hierarchical health care settings? Corporate recognition and support for nurse-led change and development is gradually increasing. However, 'top down' change is still frequently imposed without due regard for the wisdom of practitioners. Nurses should explore the theory and practice of change, identify changes to enhance the quality of patient care, and systematically put these into practice. As a result, they will be better equipped to cope with the implementation of national and local policy initiatives, which include shared clinical governance and evidence based nursing practice, both of which are described in this text. This book documents how nurses attempt to undertake change and development in clinical practice through the use of the exploratory, creative, innovative and empowering process of critical action research. The text illustrates the evolution and outcome of the change process. The personal developmental process of engaging in collaborative change in clinical practice is clearly evident. Change is very difficult and complex and if it is to be accomplished successfully it needs to be clearly understood. Consequently, the book also explores the complexity of attempting change in clinical practice. This includes the identification of some of the disempowering processes (both actual and imagined) that currently exist in health care settings.

in Danish higher education.

Literature Search

Learning Online

Clinical and Neurobiological Foundations

Cardiac Glycosides 1785–1985

I bund og grund

Bandolier's Little Book of Pain

This book offers an in-depth examination of labor pain and analgesia with the aim of promoting natural childbirth without pain. All aspects of the subject are covered, including the latest techniques of delivering labor analgesia. Importantly, emphasis is placed on a holistic approach, detailed attention being paid to the humanization of childbirth and behavioral aspects in addition to evidence-based medicine. Potential future developments are also addressed, with discussion of opportunities that have yet to be realized. In order to ensure that the text is easily readable for trainees as well as established practitioners, chapters have been restricted to a manageable length and information is presented clearly and succinctly. Step-by-step tutorials and boxes highlighting practical points are used to clarify technical aspects. The authors include both well-established experts and young emerging professionals from various European countries, ensuring an intercultural perspective.

Vladimir Putin has emerged as one of the key leaders of the twenty-first century. However, he is also recognized as one of the most divisive. Abroad, his assertion of Russia's interests and critique of the western-dominated international system has brought him into conflict with Atlantic powers. Within Russia, he has balanced various factions within the elite intelligentsia alongside the wider support of Russian society. So what is the 'Putin paradox?' Richard Sakwa grapples with Putin's personal and political development on both the international political scene and within the domestic political landscape of Russia. This study historicizes the Putin paradox, through theoretical, historical and political analysis and in light of wider developments in Russian society. Richard Sakwa presents the Putin paradox as a unique regime type - balancing numerous contradictions - in order to adapt to its material environment while maintaining sufficient authority with which to shape it.

Spinal Cord Medicine Lippincott Williams & Wilkins

A thorough update to the 'must-have' guide to ECT for clinical psychiatrists, providing practical advice on safe and efficacious treatment.

Anti-Neutrophil Cytoplasmic Antibody (ANCA) Associated Vasculitis

Inspiration for a Life in Hospice Care

Executive Function Impairments

ABC of Multimorbidity

Genomic Uracil

Leadership in Health Care

The present book reveals the importance of preventive medicine in cardiology and public health, addressing the lack of a broad discussion of this topic in the current literature. It examines the most important risk factors for different cardiovascular diseases, discussing them in detail from a clinical standpoint and presenting important information from a preventive medicine perspective. Further, specific chapters discuss the burden of cardiologic risk factors in special contexts, such as in women, child and adolescents, and in low-income populations. Lastly, a number of conditions that are often overlooked in terms of their cardiological impact are discussed, such as Chagas disease, rheumatic cardiomyopathy and post-traumatic stress disorder. Cardiovascular diseases are still the major cause of death in the world, even though they are considered preventable clinical conditions. The increased prevalence of some risk factors for cardiovascular diseases is an important concern for cardiologists around the world. On the other hand, primary prevention programs have proven their efficacy concerning some known and treatable risk factors, such as with hypercholesterolemia, hypertension, diabetes and smoking, but still need to be made more of a priority in public health. Prevention of Cardiovascular Diseases is a book intended for multi-disciplinary audience and aimed for all professionals who are willing to face the challenge of cardiovascular prevention

The World Report on Disability suggests more than a billion people totally experience disability. They generally have poorer health, lower education and fewer economic opportunities and higher rates of poverty than people without disabilities. This report provides the best available evidence about what works to overcome barriers to better care and services.

The present book is an outstanding summary of many aspects of cannabinoid research. It provides current knowledge about the pharmacology and therapeutic potential of cannabinoids as well as knowledge about the pharmacology, physiology, and pathology of the endogenous cannabinoid systems. The chapters are written by scientists who have made or are still making major contributions to the field. This book may well help generate novel ideas on how to approach the study of emotions.

Psychological Aspects of Cancer: A Guide to Emotional and Psychological Consequences of Cancer, Their Causes and Their Management opens with two essays on the biological basis of emotion/mental-driven body processes and disease. The consequence of such considerations is that since thoughts and emotions can be modulated and changed by health care professionals, psychological counseling should be seen not only as a way to help patients cope, but possibly to influence the disease itself. A unique overview of a key area of cancer care, this important title then proceeds to offer a section on genetic predispositions to cancer and the psychological considerations involved in screening and pre-emptive therapies and decision-making in cancer therapy. A third section deals with the philosophical and religious underpinnings of psychological factors involved in coping with disease state stressors and the roles of hope in coping. The fourth section is an acknowledgement that patients with cancer live in a social context, which often includes a partner and/or caregiver. The fifth section includes several essays on aspects and modalities of care-giving that are designed to help patients coping with their cancer and its aftermath, which increasingly extends for years. An important title covering key aspects of one of the most troubling disorders of our time, Psychological Aspects of Cancer: A Guide to Emotional and Psychological Consequences of Cancer, Their Causes and Their Management will provide the busy practitioner with cutting edge knowledge as well as practical information that can translate into better care for patients with cancer.

The ECT Handbook

Diagnostic Assessment and Treatment

Side Effects in Dermatology

Adult ADHD

A Handbook for Writing Papers in Higher Education

The Lupus Encyclopedia

Acute and chronic pain places a huge burden on our society. Approximately 10% of the population in Western countries report suffering from chronic pain, and both chronic and acute pain are responsible for high absenteeism in the workplace. It is therefore crucial that we have effective ways of treating pain. Unfortunately though, we have no objective measures of pain - no blood tests, no urine dipsticks. We have to rely on what the patient tells us. So how then do we know what are and what are not effective pain treatments? It is here that the principles of evidence-based medicine have been of great value - helping us to understand the most effective forms of pain treatment. Bandolier's Little Book of Pain is a unique portable guide to evidence-based pain treatments. For each possible treatment, the book provides the evidence supporting the efficacy of the treatment, along with a clinical bottom line, for those requiring immediate information. Written by world leaders in the field of evidenced-based pain treatments, the book will be indispensable for the multi-disciplinary professionals managing acute and chronic pain in primary and secondary care.

Writing in an evocative, accessible, and concise manner, Veletsianos concretely demonstrates why it is so important to pay closer attention to the stories of students—who may have instructive and insightful ideas about the future of education.

ABC of Multimorbidity is the first title to provide primary care practitioners with a practical approach to the complex issues of treating and managing patients with more than one morbidity. Ageing populations and earlier diagnosis of chronic conditions mean more people are living longer with multimorbidity.

However, treatment guidelines are often designed for treatment in isolation of other morbidities.

Multimorbidity management therefore requires a more patient centred approach and greater knowledge and coordination of existing services. Effective multimorbidity management both improves overall patient well-being and reduces the overall demand on health services. ABC of Multimorbidity examines how multimorbidities can be addressed within primary care, from the GP and family physician consultation through to the effective use of a range of health care services. It addresses complex issues such as polypharmacy, mental health, patient safety, patient involvement in self-management, and the role of the practitioner. It then provides guidance on how multimorbidities can be best treated and managed within primary care through specific interventions to improve outcomes. From an international, primary care editor and contributor team, ABC of Multimorbidity is a practical resource for general practitioners, family physicians, practice and specialist nurses, and others caring for multimorbid patients. It is also relevant for junior doctors, medical trainees and students.

In the present monograph, we offer current insights into polymyalgia rheumatica and giant cell arthritis. Both diseases are typical for advanced age, and their incidences increase with aging. Both diseases are

a center point of interest not only for rheumatologists, gerontologists, ophthalmologists or neurologists, but also for general practitioners. Early diagnosis and rapid treatment, mainly with glucocorticoids can save one of the most precious senses-vision. Damage to other organs (heart, aorta, coronary arteries, liver, lungs, kidneys), which are supplied by the arteries affected by ischemic syndrome in the setting of giant cell arthritis, has serious consequences as well. Late diagnosis of giant cell arthritis can have fatal consequences for affected patients. It is a matter of fact that the human population is aging. Therefore, more attention has to be paid not only to diagnosis, clinical course and treatment of rheumatic diseases in elderly, but also to their genetic, immunologic, endocrinologic, chronobiologic mechanisms, and state-of-the-art diagnostic modalities. I am convinced that the interdisciplinary research of the diseases will allow us to diagnose and treat the rheumatic diseases even faster and more effectively in the future.

Cannabinoids

Substance Abuse

Norsk magasin for lægevidenskaben

The Good Paper

Evolution, Biology, Immunology and Disease

Bibliography of Medical Reviews

Bipolar disorder is the most complex psychiatric disorder with different types of mood episodes, subtypes, varied course, and significant co-morbidity. Not surprisingly, this complexity poses unique challenges to clinicians for optimal management of those with bipolar disorder. There has been an explosion of research into the causes and treatment of this condition over the past two decades. It is a daunting task for a practising clinician to make sense of this research and to remain up to date with progress in the understanding of the neurobiology and treatment of bipolar disorder. This book synthesizes and translates the vast array of research knowledge into information that is clinically relevant and meaningful for a clinician. The book provides a comprehensive, yet focused, reference work on bipolar disorder for both trainees and practising psychiatrists. The two editors are leaders in the field who have published extensively on bipolar disorder. They have assembled a team of experts from around the world: in many instances, chapters are co-authored by people from different continents, bringing a truly international perspective to this important topic. The book covers the basic science of the pathology underlying bipolar disorder but addresses the clinical aspects of the disease throughout. The book comprises four sections: Descriptive Aspects—issues ranging from how the concept of bipolar disorder has evolved over the years to new information about neurocognitive impairment, creativity and economic productivity, and to discussion of the deliberations of the DSM-V committee on changes in diagnostic categories and criteria. Biology—the contribution of genes to this disorder, changes in circadian rhythms, what we know about brain changes and the role of oxidative stress. Biological Treatment and Psychosocial Treatment—all the latest information about pharmacological and psychological treatments and the optimal management of this condition. If you want to provide state-of-the-art care to your bipolar patients, be sure to consult this authoritative reference.

Cystic fibrosis used to be thought of as a respiratory and digestive disease, with a uniformly and rapidly fatal outcome. The spectrum of the disease has broadened into the mild atypical case, presenting in middle age, with the potential for complications in virtually every system of the body. In the past few years there has been an explosion of knowledge of the basic science of the defect. The editors have therefore invited the leading scientists and clinicians in the field of cystic fibrosis to describe the recent advances in this disease. Although there are many 'Recent Advances' texts, previous books have been selective in their choice of topics. This book is the first to cover the entire field of this complex disease, and encompasses the rapidly moving topics of the basic molecular and cellular biology as well as the recent multi-system, multi-disciplinary advances in the clinical care of patients. The authors have been charged with writing only about new developments and not to rehash old literature. The bulk of the references is therefore less than five years old. This book addresses all professionals who treat cystic fibrosis and want to have an up-date of new findings in the field, particularly of those outside their immediate specialisation. It will also be useful for basic researchers interested in related scientific areas and the clinical context of their work.

Abstract: Scientific and practical aspects of the role of social support in reducing work stress and improving health are presented for social scientists, social workers, and managers. The material is organized into 3 major sections: theoretical foundations; empirical evidence concerning human and animal data and various work settings; and the application of social support, its sources and their potential, for stress reduction and concomitant mental and physical health improvement. A theoretical treatment of buffering vs the main effects of social support (elaborated in the first 2 sections), and a discussion of problems associated with the detection of conditioning or buffering effects in cross-sectional studies, are appended. (wz).

The premier text on substance abuse and addictive behaviors is now in its updated and expanded Fourth Edition, with up-to-the-minute insights from more than 150 experts at the front lines of patient management and research. This edition features expanded coverage of the neurobiology of abused substances, new pharmacologic therapies for addictions, and complete information on "club drugs" such as Ecstasy. New sections focus on addiction in children, adolescents, adults, and the elderly and women's health issues, including pregnancy. The expanded behavioral addictions section now includes hoarding, shopping, and computer/Internet abuse. Includes access to a Companion website that has fully searchable text.

A Transdiagnostic Approach

Childbirth Without Pain

Spinal Cord Medicine

From current evidence to clinical practice

Guide to Medicinal Plants

A Comprehensive Textbook

"A Collection of essays and reflections, Cicely Saunders explores a deep and enduring preoccupation: the relationship between personal biography, the spiritual life and an ethics of care." --Cover.

Prehospital Trauma Care

A Clinician's Manual for Light and Wake Therapy, 2nd, revised edition

Prevention of Cardiovascular Diseases

Chronotherapeutics for Affective Disorders

Treating Sleep Problems

Work Stress and Social Support