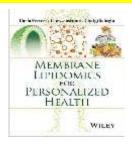
Rehabilitation Medicine (เวขศาสตร์พื้นพ)

Membrane Lipidomics for Personalized Health by Carla Ferreri, Chryssostomos Chatgilialoglu

Price \$50.00 Paperback: 208 pages Publisher: Wiley-Blackwell; 1 edition (21 Aug. 2015) Language: English ISBN-10: 1118540328 ISBN-13: 978-1118540329



Lipidomics is an important aspect of personalized medicine in relation to nutrition and metabolism. This approach has become important due to the substantial presence of nutraceuticals in the market, since it gives personalized criteria on how to choose the right nutraceutical strategy for both prevention and for quality of life. This multi-disciplinary textbook uses a simple and practical approach to provide a comprehensive overview of lipidomics and their connection with health and nutrition. The text is divided into two parts:

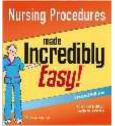
- Part 1 outlines the basics of lipidomics and focuses on the biochemical and nutritional aspects with descriptions of the analytical methods employed for the examination of cell membrane fatty acid composition.

- Part 2 familiarizes the reader with the use of membrane lipidomic diagnostics in practical health care, using health conditions as examples to introduce the concept of lipidomic profiles in different physiological and pathological situations including prevention.

Through the various properties of membrane lipidomics, readers will be able to combine the molecular status of the cell membrane with the evaluation of the subject for personalized nutritional and nutraceutical strategies. Membrane Lipidomics for Personalized Health will be beneficial to biologists, biochemists and medical researchers, as well as health care professionals, pharmacists, and nutritionists seeking in-depth information on the topic.

Nursing Procedures Made Incredibly Easy! (Incredibly Easy! Series[®]) Second Edition by Lippincott Williams & Wilkins

Price \$49.99 Series: Incredibly Easy! Series® Paperback: 648 pages Publisher: LWW; Second edition (October 19, 2015) Language: English ISBN-10: 1496300416 ISBN-13: 978-1496300416



Perform nursing procedures safely and accurately, with the freshly updated Nursing Procedures Made Incredibly Easy, Second Edition. Written in the popular, lighthearted Incredibly Easy style, this comprehensive guide offers expert, step-by-step direction on a broad range of fundamental and system-based nursing procedures. This enjoyable way to learn nursing's best practices will help you stay up-to-date with the latest in technology, nursing standards, NCLEX preparation, and safe, quality care.

Sports Injury Prevention and Rehabilitation: Integrating Medicine and Science for Performance Solutions 1st Edition

by David Joyce (Editor), Daniel Lewindon (Editor)

Product Details Hardcover: 336 pages Publisher: Routledge; 1 edition (June 22, 2015) Language: English ISBN-10: 0415815053 ISBN-13: 978-0415815055 Price:

Elite sport organisations should deliver integrated care and preparation of the athlete or sportsperson, combining best practice in sports medicine and physical therapy with training and conditioning techniques based on cutting edge sport science. In this ground-breaking new book, leading sports injury and rehabilitation professionals and sport scientists show how this integrated model should work in practice across the full spectrum of athlete care, including the prevention of sports injury, assessment and treatment of injury, and the design and implementation of effective rehabilitation programmes.

Neuroscience for Addiction Medicine: From Prevention to Rehabilitation - Constructs and Drugs, Volume 223 (Progress in Brain Research) 1st Edition by Hamed Ekhtiari (Editor), Martin Paulus (Editor)

Product Details Series: Progress in Brain Research (Book 223) Hardcover: 358 pages Publisher: Elsevier; 1 edition (January 22, 2016) Language: English ISBN-10: 0444635459

ISBN-13: 978-0444635457 Price: \$288.00

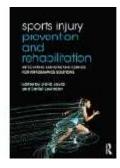


Neuroscience for Addiction Medicine: From Prevention to Rehabilitation - Constructs and Drugs is the latest volume from Progress in Brain Research focusing on new trends and developments in addiction research. This established international series examines major areas of basic and clinical research within neuroscience, as well as popular emerging subfields such as addiction. This volume takes an integrated approach to review and summarize some of the most recent progress from the subfield of addiction research, with particular emphasis on potential applications in a clinical setting.

Sports Injury Prevention and Rehabilitation: Integrating Medicine and Science for Performance Solutions 1st Edition

by David Joyce (Editor), Daniel Lewindon (Editor)

Product Details Paperback: 336 pages Publisher: Routledge; 1 edition (June 24, 2015) Language: English ISBN-10: 0415815061 ISBN-13: 978-0415815062



Elite sport organisations should deliver integrated care and preparation of the athlete or sportsperson, combining best practice in sports medicine and physical therapy with training and conditioning techniques based on cutting edge sport science. In this ground-breaking new book, leading sports injury and rehabilitation professionals and sport scientists show how this integrated model should work in practice across the full spectrum of athlete care, including the prevention of sports injury, assessment and treatment of injury, and the design and implementation of effective rehabilitation programmes.

Mild Traumatic Brain Injury Rehabilitation Toolkit (Textbooks of Military Medicine) Spiralbound – March 18, 2015

by Margaret Weightman PhD (Author), Mary Vining Radomski Ph.D. (Author)

Product Details Series: Textbooks of Military Medicine Spiral-bound: 723 pages Publisher: Department of the Army (March 18, 2015) Language: English ISBN-10: 0160926769 ISBN-13: 978-0160926761



Traumatic brain injury (TBI) is a complex condition for which limited research exists. The recent conflicts in Iraq and Afghanistan have resulted in numerous service members returning home after sustaining TBI, and healthcare providers scrambling to find resources on how to treat them. This toolkit is a comprehensive source of inventories and therapy options for treating service members with mild TBI. All aspects of mild TBI are covered, including vestibular disorders, vision impairment, balance issues, posttraumatic headache, temporomandibular dysfunction, cognition, and fitness, among others. With easy-to-follow treatment options and evaluation instruments, this toolkit is a one-stop resource for clinicians and therapists working with patients with mild TBI.

Rehabilitation Work: Supporting Desistance and Recovery (International Series on Desistance and Rehabilitation)

by Hannah Graham (Author)

Product Details Series: International Series on Desistance and Rehabilitation Hardcover: 256 pages Publisher: Routledge (April 5, 2016) Language: English ISBN-10: 1138888729 ISBN-13: 978-1138888722 Price: \$145.00



Rehabilitation continues to attract considerable attention as a key response to people caught in cycles of crime and addiction. Yet not enough is known about the cultures and conditions in which rehabilitation practices and processes occur, or how different workers support individuals towards recovery and desistance. Away from the dominant focus on the subjects of rehabilitation, closer examination of practitioner discourses and workforce data exposes some troubling trends. Why is it that significant numbers of practitioners are leaving the alcohol and other drugs field, while disproportionate numbers of criminal justice practitioners are on leave?

Neurologic Rehabilitation: Neuroscience and Neuroplasticity in Physical Therapy Practice 1st Edition

by Deborah S. Nichols Larsen (Author), Deborah K. Kegelmeyer (Author), John A. Buford (Author), Anne D. Kloos (Author), Jill C. Heathcock (Author), D. Michele Basso (Author)

Product Details Hardcover: 800 pages Publisher: McGraw-Hill Education / Medical; 1 edition (March 18, 2016) Language: English ISBN-10: 0071807152 ISBN-13: 978-0071807159 Price: \$95.00

A full-color neuroscience text that skillfully integrates neuromuscular skeletal contentCovers both pediatric and adult issues Beautiful full-color presentation with numerous images"Neurorehabilitation in Physical Therapy" delivers comprehensive coverage of the structure and function of the human nervous system. It also discusses normal motor development and motor control, as well as common treatment techniques in physical therapy. In order to be engaging to students, cases open each chapter, with questions about those cases appearing throughout the chapter. The text includes numerous tables, flow charts, illustrations, and multiple-choice board-style review questions and is enhanced by a roster of world-renowned clinical contributors. "

Facial Nerve Rehabilitation, An Issue of Facial Plastic Surgery Clinics of North America, 1e (The Clinics: Surgery)

by Daniel Alam MD (Author)

Product Details Series: The Clinics: Surgery Hardcover Publisher: Elsevier (March 13, 2016) Language: English ISBN-10: 0323416861 ISBN-13: 978-0323416863 Price: \$128.99

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Repair and restoration of the facial nerve takes exceptional skill in facial anatomy and surgery. In this issue of Facial Plastic Surgery Clinics, surgeon and academician Daniel Alam leads discussion by expert surgeons of topics such as Bell's Palsy, Botox in the treatment of facial paralysis; Management of the eye in facial paralysis; Static slings; Temporalis tendon transfer; Nerve transfer; Gracilis flaps; Sternohyoid flaps, New technologies in facial paralysis; and Physical therapy for facial rehabilitation. Each discussion includes diagnosis and procedural steps for best outcomes for function and cosmesis.

Running Injuries, An Issue of Physical Medicine and Rehabilitation Clinics of North America, 1e (The Clinics: Orthopedics) Hardcover – March 13, 2016 by Michael Fredericson MD (Author)

Product Details Series: The Clinics: Orthopedics Hardcover Publisher: Elsevier (March 13, 2016) Language: English ISBN-10: 0323417108 ISBN-13: 978-0323417105 Price: \$98.99

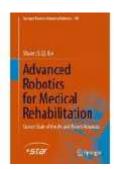
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Physical medicine and rehabilitation (PM&R) physicians across the country see injured runners every day. Running injuries may impact other areas of the body and PM&R physicians are trained to treat the body as a whole, as opposed to treating just the injury, they work to identify the true source of the problem and develop a training or rehabilitation program to solve it.

Advanced Robotics for Medical Rehabilitation: Current State of the Art and Recent Advances (Springer Tracts in Advanced Robotics) 1st ed. 2016 Edition

by Shane (S.Q.) Xie (Author)

Product Details Series: Springer Tracts in Advanced Robotics (Book 108) Hardcover: 343 pages Publisher: Springer; 1st ed. 2016 edition (November 29, 2015) Language: English ISBN-10: 3319198955 ISBN-13: 978-3319198958 Price: \$149.00



Focussing on the key technologies in developing robots for a wide range of medical rehabilitation activities – which will include robotics basics, modelling and control, biomechanics modelling, rehabilitation strategies, robot assistance, clinical setup/implementation as well as neural and muscular interfaces for rehabilitation robot control – this book is split into two parts; a review of the current state of the art, and recent advances in robotics for medical rehabilitation. Both parts will include five sections for the five key areas in rehabilitation robotics: (i) the upper limb; (ii) lower limb for gait rehabilitation (iii) hand, finger and wrist; (iv) ankle for strains and sprains; and (v) the use of EEG and EMG to create interfaces between the neurological and muscular functions of the patients and the rehabilitation robots.

Shoulder Surgery Rehabilitation: A teamwork approach 1st ed. 2016 Edition

by Giovanni Di Giacomo (Editor), Silvia Bellachioma (Editor)

Product Details Hardcover: 190 pages Publisher: Springer; 1st ed. 2016 edition (November 30, 2015) Language: English ISBN-10: 3319248545 ISBN-13: 978-3319248547 Price: \$159.00



This book aims to equip physiotherapists rehabilitation specialists and orthopedics to provide the best possible care for patients who have undergone surgery for a range of the more common shoulder pathologies, including fractures of the proximal third of the humerus, arthritis and prosthesis of glenohumeral joint, glenohumeral instability, rotator cuff lesions, other athletic injuries of the shoulder. It does so by presenting information on various aspects of the conditions and their surgical treatment and explaining clearly how these are directly relevant to rehabilitation. Among the topics covered are functional anatomy, imaging, treatment indications, surgical techniques and materials, peri- and postoperative complications, and communication with the patient. The book will promote effective teamwork, conducted using the same language, between the surgeon and the rehabilitator, and will facilitate the development and implementation of a rehabilitation program that has the best chance of effecting a speedy and complete recovery in each individual case.

Documentation for Rehabilitation: A Guide to Clinical Decision Making in Physical Therapy, 3e (.Net Developers) 3rd Edition

by Lori Quinn EdD PT (Author), James Gordon EdD PT (Author)

Product Details Series: .Net Developers Paperback: 288 pages Publisher: Saunders; 3 edition (December 7, 2015) Language: English ISBN-10: 0323312330 ISBN-13: 978-0323312332 Price: \$57.95



Better patient management starts with better documentation! Documentation for Rehabilitation: A Guide to Clinical Decision Making in Physical Therapy, 3rd Edition shows how to accurately document treatment progress and patient outcomes. Designed for use by rehabilitation professionals, documentation guidelines are easily adaptable to different practice settings and patient populations. Realistic examples and practice exercises reinforce concepts and encourage you to apply what you've learned. Written by expert physical therapy educators Lori Quinn and James Gordon, this book will improve your skills in both documentation and clinical reasoning.

ICTs for Improving Patients Rehabilitation Research Techniques: Second International Workshop, REHAB 2014, Oldenburg, Germany, May 20-23, 2014, ... in Computer and Information Science) Paperback – November 8, 2015

by Habib M. Fardoun (Editor), Victor M R. Penichet (Editor), Daniyal M. Alghazzawi (Editor)

Product Details Series: Communications in Computer and Information Science (Book 515) Paperback: 337 pages Publisher: Springer; 1st ed. 2015 edition (November 8, 2015) Language: English ISBN-10: 366248644X ISBN-13: 978-3662486443

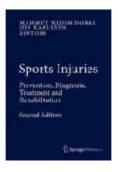


This book constitutes the thoroughly refereed proceedings of the second International Workshop on ICTs for Improving Patients Rehabilitation Research Techniques, REHAB 2014, held in Oldenburg, Germany, in May 2014. The 26 revised full papers presented were carefully reviewed and selected from 69 submissions. The papers focus on virtual and enhanced environments such as motor rehabilitation; neuroimaging in rehabilitation; virtual rehabilitation; clinical assessment; cognitive rehabilitation; communication and language; ambisonics and audio environments; haptic devices; sensory impairment; medical systems; input devices; sensors and actuators; multiuser systems for user interaction; computer access; virtual humans; balance, posture and mobility; communications aids; tools for architectural/CAD design; product design, testing and prototyping; training tools for rehabilitation; augmented reality applications; human factors; rehabilitation robotics.

Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation 2nd ed. 2015 Edition

by Mahmut Nedim Doral (Editor), Jon Karlsson (Editor)

Product Details Hardcover: 3330 pages Publisher: Springer; 2nd ed. 2015 edition (September 17, 2015) Language: English ISBN-10: 364236568X ISBN-13: 978-3642365683 Price: \$799.00

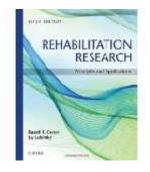


Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation covers the whole field of sports injuries and is an up-to-date guide for the diagnosis and treatment of the full range of sports injuries. The work pays detailed attention to biomechanics and injury prevention, examines the emerging treatment role of current strategies and evaluates sports injuries of each part of musculoskeletal system. In addition, pediatric sports injuries, extreme sports injuries, the role of physiotherapy, and future developments are extensively discussed. All those who are involved in the care of patients with sports injuries will find this textbook to be an invaluable, comprehensive, and up-to-date reference.

Rehabilitation Research: Principles and Applications, 5e 5th Edition

by Russell Carter EdD PT (Author), Jay Lubinsky PhD CCC-A/SLP (Author)

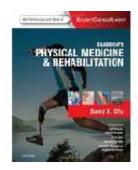
Product Details Paperback: 512 pages Publisher: Saunders; 5 edition (August 3, 2015) Language: English ISBN-10: 1455759791 ISBN-13: 978-1455759798 Price: \$78.95



Find out how to use evidence to improve your practice! Thoroughly covering the full range of rehabilitation research with a clear, easy-to-understand approach, Rehabilitation Research: Principles and Applications, 5th Edition will help you analyze and apply research to practice. It examines traditional experimental designs as well as nonexperimental and emerging approaches, including qualitative research, single-subject designs, outcomes research, and survey research. Ideal for students and practitioners in physical therapy, occupational therapy, and communication sciences and disorders, this user-friendly resource emphasizes evidence-based practice and the development of true scientist-practitioners.

Braddom's Physical Medicine and Rehabilitation, 5e 5th Edition by David X. Cifu MD (Author)

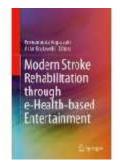
Product Details Hardcover: 1232 pages Publisher: Elsevier; 5 edition (September 3, 2015) Language: English ISBN-10: 0323280463 ISBN-13: 978-0323280464 Price: \$299.99



The most-trusted resource for physiatry knowledge and techniques, Braddom's Physical Medicine and Rehabilitation remains an essential guide for the entire rehabilitation team. With proven science and comprehensive guidance, this medical reference book addresses a range of topics to offer every patient maximum pain relief and optimal return to function.

Modern Stroke Rehabilitation through e-Health-based Entertainment 1st ed. 2015 Edition by Emmanouela Vogiatzaki (Editor), Artur Krukowski (Editor)

Product Details Hardcover: 324 pages Publisher: Springer; 1st ed. 2015 edition (September 11, 2015) Language: English ISBN-10: 3319212923 ISBN-13: 978-3319212920 Price: \$139.00

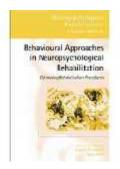


This book describes a new, "e-Health" approach to stroke rehabilitation. The authors propose an alternative approach that combines state of the art ICT technologies ranging from Augmented and Virtual Reality gaming environments to latest advances in immersive user interfaces for delivering a mixed-reality training platform, along with advanced embedded micro sensing and computing devices exhibiting enhanced power autonomy by using the latest Bluetooth Smart communication interfaces and energy saving approaches. These technologies are integrated under the umbrella of an online Personal Health Record (PHR) services allowing for delivery of personalized, patient-centric medical services whether at home, in a clinic or on the move.

Behavioural Approaches in Neuropsychological Rehabilitation: Optimising Rehabilitation Procedures

by Barbara A. Wilson (Author), Camilla M. Herbert (Author)

Product Details Paperback: 160 pages Publisher: Psychology Press (October 10, 2015) Language: English ISBN-10: 1138883131 ISBN-13: 978-1138883130 Price: \$54.95



The potential of behavioural approaches for improving the lives of people with acquired brain injury is immense. Here that potential is laid out and explored with a thoroughgoing regard for clinical practice and the theoretical frameworks that underpin that practice. This book will prove an invaluable resource for clinical psychologists and the whole range of therapists working with patients suffering from acquired brain damage.

The Self and Identity in Rehabilitation: A Special Issue of Neuropsychological Rehabilitation

by Fergus Gracey (Editor), Tamara Ownsworth (Editor)

Product Details Paperback: 1 pages Publisher: Psychology Press (October 10, 2015) Language: English ISBN-10: 1138883239 ISBN-13: 978-1138883239 Price: \$54.95



This special issue brings together developments in neurological, psychological and social understanding of sense of self and identity in neuropsychological rehabilitation. Following brain injury and in the context of neurological illness, both the individual and their loved ones report changes in personality, sense of self or identity. This issue is intended to be a key resource for clinicians trying to tackle these challenges, as well as researchers interested in the self and identity in clinical populations. New theoretical perspectives on the self, as well as quantitative and qualitative research studies, and clinical and service issues are covered.

Routledge Handbook of Sports Therapy, Injury Assessment and Rehabilitation (Routledge International Handbooks) 1st Edition

by Keith Ward (Editor)

Product Details Series: Routledge International Handbooks Hardcover: 764 pages Publisher: Routledge; 1 edition (September 25, 2015) Language: English ISBN-10: 0415593263 ISBN-13: 978-0415593267 Price: \$210



The work of a sports therapist is highly technical and requires a confident, responsible and professional approach. The Routledge Handbook of Sports Therapy, Injury Assessment and Rehabilitation is a comprehensive and authoritative reference for those studying or working in this field and is the first book to comprehensively cover all of the following areas

Therapeutic Assessment and Intervention in Childcare Legal Proceedings: Engaging families in successful rehabilitation (Explorations in Mental Health)

by Mike Davies (Author)

Product Details Series: Explorations in Mental Health Hardcover: 182 pages Publisher: Routledge (September 28, 2015) Language: English ISBN-10: 1138856649 ISBN-13: 978-1138856646 Price: \$160.00



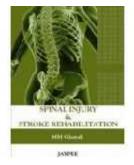
This book draws upon the author's first-hand clinical experience as an Expert Witness in child and family legal proceedings to explore the success of psychotherapy assessments and interventions. Focusing on families who are seeking to be re-united after the removal of their children into foster care, Mike Davies discusses critical aspects of therapy which can help to identify and engage those who will benefit from additional support.

Chapters combine heuristic, case studies, and narrative research methodologies, considering parents' stories, selfidentity issues and assessment criteria, to uncover an emerging framework that illuminates an innovative therapeutic approach. Divided into three parts, the book develops a comprehensive overview of and thorough investigation into therapeutic assessment during childcare legal proceedings, including explorations into crucial issues such as how and why some families are granted therapeutic intervention, as well as the level of understanding and expertise that professionals and local services can provide in these contexts.

Spinal Injury and Stroke Rehabiliation 1st Edition

by Ghatak (Author)

Product Details Paperback: 476 pages Publisher: Jp Medical Ltd; 1 edition (August 1, 2013) Language: English ISBN-10: 9380704895 ISBN-13: 978-9380704890 Price:



Starting from the pathophysiology of stroke and spinal cord injury and the anatomical context of the brain and spinal cord, this book describes the changes, complications, systemic involvement, medical and surgical management of stroke and spinal injury patients. It focuses not only on the neuromuscular rehabilitation but also discusses multi-system rehabilitation management. With an international author group with vast collective experience in the field, the book examines secondary changes and involvements like urological, GI, cognitive, respiratory, speech & language and occupational and incorporates recent advances in Western spinal cord injury and stroke rehabilitation science, along with global perspectives.

Neuropsychological rehabilitation of childhood brain injury: A Practical Guide 1st Edition by Jonathan Reed (Editor), Katie Byard (Editor), Howard Fine (Editor)

Product Details Paperback: 304 pages Publisher: Palgrave Macmillan; 1 edition (April 24, 2015) Language: English ISBN-10: 1137388218 ISBN-13: 978-1137388216 Price: \$45.00



Increasing numbers of children and young people are surviving road traffic accidents and birth complications but are being left with neurological disability. Although a brain injury can be a potentially devastating childhood medical condition Neuropsychological rehabilitation of childhood brain injury explores the developing field of neuropsychology to aid rehabilitation. The book brings together contributions from leading international clinicians and researchers to describe not only what we understand about childhood brain injury but also what has been demonstrated to help and possible innovative directions that can be taken in the future. By including a comprehensive review of the neuropsychological consequences of child brain injury alongside solid research outcomes this book provides an authoritative guide on how to help children with brain injury using neuropsychology.

Concrete Repair, Rehabilitation and Retrofitting IV: 4th International Conference on Concrete Repair, Rehabilitation and Retrofitting (ICCRRR-4), 5-7 October 2015, Leipzig, Germany

by Frank Dehn (Editor), Hans-Dieter Beushausen (Editor), Mark G Alexander (Editor), Pilate Moyo

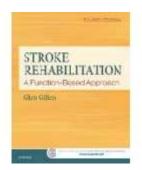
Product Details Hardcover: 244 pages Publisher: CRC Press (September 17, 2015) Language: English ISBN-10: 1138028436 ISBN-13: 978-1138028432 Price: \$249.95



The Fourth International Conference on Concrete Repair, Rehabilitation and Retrofitting (ICCRRR 2015) was held 5-7 October 2015 in Leipzig, Germany. This conference is a collaborative venture by researchers from the South African Research Programme in Concrete Materials (based at the Universities of Cape Town and The Witwatersrand) and the Material Science Group at Leipzig University and The Leipzig Institute for Materials Research and Testing (MFPA) in Germany.

Stroke Rehabilitation: A Function-Based Approach, 4e 4th Edition by Glen Gillen (Author)

Product Details Series: Stroke Rehabilitation Hardcover: 768 pages Publisher: Mosby; 4 edition (August 26, 2015) Language: English ISBN-10: 0323172814 ISBN-13: 978-0323172813 Price: \$115.00



Learn to confidently manage the growing number of stroke rehabilitation clients with Gillen's Stroke Rehabilitation: A Function-Based Approach, 4th Edition. Using a holistic and multidisciplinary approach, this text remains the only comprehensive, evidence-based stroke rehabilitation resource for occupational therapists. The new edition has been extensively updated with the latest information, along with more evidence-based research added to every chapter. As with previous editions, this comprehensive reference uses an application-based method that integrates background medical information, samples of functionally based evaluations, and current treatment techniques and intervention strategies.

Post-Conflict Rehabilitation: A Case Study of FATA Paperback – September 3, 2015

by Sabah Aslam (Author)

Product Details Paperback: 92 pages Publisher: LAP LAMBERT Academic Publishing (September 3, 2015) Language: English ISBN-10: 3659777080 ISBN-13: 978-3659777080 Price: \$56.00

The flailing structure of FATA is mostly attributed to the state's lack of response to the problems of FATA. It has almost been 14 years since the War on Terrorism was initiated but the state has remained unable to formulate counter terrorism initiatives and rehabilitation programs that could help to reintegrate the area and the tribes into the mainstream Pakistan. It is also important to note that FATA demands rigorous reformation in political, economic and social sense. The political leadership and the military must work together for the development of FATA. It can only be done when there will be a comprehensive plan put forth by the state authorities. The political will to reintegrate the locals and the area into mainstream Pakistan is of utmost importance. To ensure democracy, development and security in the region, the state needs to take active action. The rehabilitation program needs to be initiated with zeal and zest. The locals of the Tribal Area must be engaged in the peacebuilding process in the region because not only they know the area well but also requires state attention to ensure sustainable peace and security.

Alternative Offender Rehabilitation and Social Justice: Arts and Physical Engagement in Criminal Justice and Community Settings

by Janelle Joseph (Editor), Wesley Crichlow (Editor)

Product Details Hardcover: 216 pages Publisher: Palgrave Macmillan (August 31, 2015) Language: English ISBN-10: 1137476818 ISBN-13: 978-1137476814 Price: \$95.00

Alternative Offender Rehabilitation and Social Justice addresses the contentious issue of how to improve rehabilitation in the criminal justice system. The contributors demonstrate that although there may be implementation challenges, alternative approaches to rehabilitation can succeed in developing pro-social attitudes and in improving mental, physical and spiritual health among youth and adult criminal offenders. A central theme throughout the book is the use of mindfulness as a foundational tool of self-reflexivity in both arts and physical engagement programming. Whether they include meditation, yoga, capoeira, drama, or creative writing, alternative rehabilitation programs give offenders an outlet for creative expression and therapy. The contributing authors explore the theoretical basis, mechanisms of implementation, benefits and drawbacks of a range of alternative rehabilitation modalities and challenge all to re-think social justice for offenders.





