

History Of Concussion Icd 10

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|--------|---|
| M26.69 | Derangement, temporomandibular joint |
| M46.01 | Enthesopathy, spinal, occiput-atlas-axis |
| M46.02 | Enthesopathy, spinal, cervical region |
| M50.90 | Cervical disc disorder |
| M53.1 | Pain, cervicobrachial; cervical root syndrome |
| M53.2 | Instability, joint, posttraumatic, spine |
| M53.82 | Dorsopathy, cervical region |
| M54.2 | Cervicalgia |
| M79.1 | Pain, myofascial |
| R26.8 | Other abnormalities of gait and mobility |
| R29.3 | Imbalance, postural |
| R42 | Dizziness and giddiness |
| R51 | Headaches |
| R52 | Pain, acute |
| R53.83 | Fatigue |

The History of Concussion in ICD-10: A Comprehensive Guide

Understanding the evolution of concussion diagnosis within the International Classification of Diseases, 10th Revision (ICD-10) is crucial for healthcare professionals, researchers, and anyone seeking clarity on this complex injury. This comprehensive guide delves into the historical context of concussion classification in ICD-10, highlighting key changes, challenges, and the ongoing efforts to refine diagnostic criteria for improved patient care. We'll explore the code itself, its limitations, and the future implications for concussion diagnosis and management.

The ICD-10 Framework and the Early Days of Concussion Coding

The ICD-10, published by the World Health Organization (WHO), serves as a standardized diagnostic tool used globally for classifying diseases and health conditions. Its implementation brought about a significant shift in how concussions were documented, moving away from potentially ambiguous descriptions towards a more structured system. Initially, concussion diagnoses within ICD-10 relied heavily on clinical observations and symptom presentations, making consistency across different healthcare settings challenging. The codes utilized weren't explicitly dedicated to concussion but rather encompassed broader categories of head injuries, often resulting in a lack of specific data on concussion prevalence and outcomes. This early approach lacked the nuanced understanding of mild traumatic brain injury (mTBI) that we possess today.

Evolution of ICD-10 Codes for Concussion: Refining the Diagnosis

Over time, the understanding of concussion evolved significantly, driven by advancements in neuroimaging, clinical research, and a heightened awareness of the long-term consequences of even seemingly minor head injuries. This led to a gradual refinement of the ICD-10 codes used to diagnose concussion. While there isn't a single, dedicated code solely for "concussion," the appropriate codes are chosen based on the specific symptoms and severity presented by the patient. This means clinical judgment remains essential in selecting the most accurate code, highlighting the complexities of concussion diagnosis that extend beyond a simple numerical designation.

Common ICD-10 Codes Associated with Concussion

Several ICD-10 codes might be applied to a concussion diagnosis depending on the presenting symptoms and the severity of the injury. These codes typically fall under categories related to traumatic brain injuries or other related neurological conditions. It is crucial to remember that proper code selection necessitates a comprehensive clinical assessment, considering the patient's history, physical examination findings, and neurological evaluation. Improper coding can skew epidemiological data and hinder research efforts aimed at improving concussion management. Therefore, accurate coding practices are essential for advancing our understanding and treatment of this prevalent injury.

Limitations of ICD-10 in Concussion Diagnosis

Despite its improvements, ICD-10 still possesses limitations when it comes to comprehensively capturing the multifaceted nature of concussion. The current system lacks the specificity needed to reflect the spectrum of concussion severity, from mild to severe, and the diverse range of associated symptoms. The codes don't explicitly account for the subtle neurological deficits that may be present, often leading to underdiagnosis or misdiagnosis, particularly in cases with atypical presentations. Furthermore, the absence of objective markers in the ICD-10 coding system contributes to the challenges in accurately diagnosing and classifying concussions.

The Future of Concussion Diagnosis and ICD-11

The limitations of ICD-10 have spurred significant efforts towards improving concussion diagnosis and classification. The upcoming ICD-11, the next revision of the international classification of diseases, aims to address some of these shortcomings. Future revisions are expected to incorporate advancements in understanding concussion pathophysiology and include more granular codes that reflect the spectrum of injury severity and the variability in clinical manifestations. This increased specificity will greatly aid in epidemiological studies, research on treatment efficacy, and the development of more targeted and effective interventions for patients suffering from concussion.

Conclusion

The history of concussion within the ICD-10 framework demonstrates a continuous evolution towards more accurate and comprehensive diagnostic tools. While the current system has limitations, it represents a significant step forward in standardizing the documentation of this complex injury. The future promises further refinement through ICD-11 and ongoing research, ultimately leading to improved patient care and a more nuanced understanding of the multifaceted nature of concussion.

FAQs

1. Is there a single, specific ICD-10 code for concussion? No, there isn't a dedicated code. Diagnosis relies on choosing the most appropriate code based on the patient's symptoms and clinical presentation.
2. How does ICD-10 affect research on concussion? Accurate ICD-10 coding is critical for reliable epidemiological data and research into concussion prevalence, treatment outcomes, and long-term effects. Inconsistent coding hampers research efforts.
3. What are the limitations of using ICD-10 for concussion diagnosis? ICD-10 lacks the granularity needed to capture the wide spectrum of concussion severity and the diversity of symptoms, potentially leading to underdiagnosis or misdiagnosis.
4. How will ICD-11 improve concussion diagnosis? ICD-11 is expected to incorporate more specific codes, reflecting the latest understanding of concussion pathophysiology and enabling more accurate classification of injury severity.
5. What role does clinical judgment play in ICD-10 coding for concussion? Clinical judgment is paramount. The chosen code depends on a thorough assessment of the patient's history, symptoms, and neurological examination, making accurate coding a collaborative process involving medical professionals.

history of concussion icd 10: Evaluation of the Disability Determination Process for Traumatic Brain Injury in Veterans National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Health Care Services, Committee on the Review of the Department of Veterans Affairs Examinations for Traumatic Brain Injury, 2019-05-20 The Veterans Benefits Administration (VBA) provides disability compensation to veterans with a service-connected injury, and to receive disability compensation from the Department of Veterans Affairs (VA), a veteran must submit a claim or have a claim submitted on his or her behalf. Evaluation of the Disability Determination Process for Traumatic Brain Injury in Veterans reviews the process by which the VA assesses impairments resulting from traumatic brain injury for purposes of awarding disability compensation. This report also provides recommendations for legislative or administrative action for improving the adjudication of veterans' claims seeking entitlement to compensation for all impairments arising from a traumatic brain injury.

history of concussion icd 10: Sports-Related Concussions in Youth National Research Council,

Institute of Medicine, Board on Children, Youth, and Families, Committee on Sports-Related Concussions in Youth, 2014-02-04 In the past decade, few subjects at the intersection of medicine and sports have generated as much public interest as sports-related concussions - especially among youth. Despite growing awareness of sports-related concussions and campaigns to educate athletes, coaches, physicians, and parents of young athletes about concussion recognition and management, confusion and controversy persist in many areas. Currently, diagnosis is based primarily on the symptoms reported by the individual rather than on objective diagnostic markers, and there is little empirical evidence for the optimal degree and duration of physical rest needed to promote recovery or the best timing and approach for returning to full physical activity. Sports-Related Concussions in Youth: Improving the Science, Changing the Culture reviews the science of sports-related concussions in youth from elementary school through young adulthood, as well as in military personnel and their dependents. This report recommends actions that can be taken by a range of audiences - including research funding agencies, legislatures, state and school superintendents and athletic directors, military organizations, and equipment manufacturers, as well as youth who participate in sports and their parents - to improve what is known about concussions and to reduce their occurrence. Sports-Related Concussions in Youth finds that while some studies provide useful information, much remains unknown about the extent of concussions in youth; how to diagnose, manage, and prevent concussions; and the short- and long-term consequences of concussions as well as repetitive head impacts that do not result in concussion symptoms. The culture of sports negatively influences athletes' self-reporting of concussion symptoms and their adherence to return-to-play guidance. Athletes, their teammates, and, in some cases, coaches and parents may not fully appreciate the health threats posed by concussions. Similarly, military recruits are immersed in a culture that includes devotion to duty and service before self, and the critical nature of concussions may often go unheeded. According to Sports-Related Concussions in Youth, if the youth sports community can adopt the belief that concussions are serious injuries and emphasize care for players with concussions until they are fully recovered, then the culture in which these athletes perform and compete will become much safer. Improving understanding of the extent, causes, effects, and prevention of sports-related concussions is vitally important for the health and well-being of youth athletes. The findings and recommendations in this report set a direction for research to reach this goal.

history of concussion icd 10: International statistical classification of diseases and related health problems World Health Organization, 1993

history of concussion icd 10: *Translational Research in Traumatic Brain Injury* Daniel Laskowitz, Gerald Grant, 2016-04-21 Traumatic brain injury (TBI) remains a significant source of death and permanent disability, contributing to nearly one-third of all injury related deaths in the United States and exacting a profound personal and economic toll. Despite the increased resources that have recently been brought to bear to improve our understanding of TBI, the developme

history of concussion icd 10: *Shaken Brain* Elizabeth Sandel, 2020-02-11 A physician with thirty-five years of experience treating people with brain injuries shares the latest research on concussions and best practices for care. The explosion of attention to sports concussions has many of us thinking about the addled brains of our football and hockey heroes. But concussions happen to everyone, not just elite athletes. Children fall from high chairs, drivers and cyclists get into accidents, and workers encounter unexpected obstacles on the job. Concussions are prevalent, occurring even during everyday activities. In fact, in less time than it takes to read this sentence, three Americans will experience a concussion. The global statistics are no less staggering. Shaken Brain offers expert advice and urgently needed answers. Elizabeth Sandel, MD, is a board-certified physician who has spent more than three decades treating patients with traumatic brain injuries, training clinicians, and conducting research. Here she explains the scientific evidence for what happens to the brain and body after a concussion. And she shares stories from a diverse group of patients, educating readers on prevention, diagnosis, and treatment. Few people understand that what they do in the aftermath of their injury will make a dramatic difference to their future

well-being; patient experiences testify to the best practices for concussion sufferers and their caregivers. Dr. Sandel also shows how to evaluate risks before participating in activities and how to use proven safety strategies to mitigate these risks. Today concussions aren't just injuries—they're big news. And, like anything in the news, they're the subject of much misinformation. Shaken Brain is the resource patients and their families, friends, and caregivers need to understand how concussions occur, what to expect from healthcare providers, and what the long-term consequences may be.

history of concussion icd 10: Brain Neurotrauma Firas H. Kobeissy, 2015-02-25 With the contribution from more than one hundred CNS neurotrauma experts, this book provides a comprehensive and up-to-date account on the latest developments in the area of neurotrauma including biomarker studies, experimental models, diagnostic methods, and neurotherapeutic intervention strategies in brain injury research. It discusses neurotrauma mechanisms, biomarker discovery, and neurocognitive and neurobehavioral deficits. Also included are medical interventions and recent neurotherapeutics used in the area of brain injury that have been translated to the area of rehabilitation research. In addition, a section is devoted to models of milder CNS injury, including sports injuries.

history of concussion icd 10: Textbook of Traumatic Brain Injury, Third Edition Jonathan M. Silver, M.D., Thomas W. McAllister, M.D., David B. Arciniegas, M.D., 2018-12-05 Despite the increased public awareness of traumatic brain injury (TBI), the complexities of the neuropsychiatric, neuropsychological, neurological, and other physical consequences of TBI of all severities across the lifespan remain incompletely understood by patients, their families, healthcare providers, and the media. Keeping pace with advances in the diagnosis, treatment, and science of TBI, the Textbook of Traumatic Brain Injury, Third Edition, comprehensively fills this gap in knowledge. Nearly all 50 chapters feature new authors, all of them experts in their field. Chapters new to this edition include biomechanical forces, biomarkers, neurodegenerative dementias, suicide, endocrine disorders, chronic disease management, and social cognition. An entirely new section is devoted to the evaluation and treatment of mild TBI, including injuries in athletes, military service members and veterans, and children and adolescents. These chapters join newly updated sections on the assessment and treatment of the cognitive, emotional, behavioral, and other physical sequelae of TBI. The Textbook of Traumatic Brain Injury is a must-read for all of those working in any of the multitude of disciplines that contribute to the care and rehabilitation of persons with brain injury. This new volume is also a potentially useful reference for policymakers in both the public and private sectors.

history of concussion icd 10: *Behavioral Emergencies for the Emergency Physician* Leslie S. Zun, Lara G. Chepenik, Mary Nan S. Mallory, 2013-03-21 This comprehensive, go-to volume features cutting edge discussion of the emergency department management of mental health patients.

history of concussion icd 10: Understanding Traumatic Brain Injury Harvey Levin, David Shum, Raymond Chan, 2014-01-28 This timely book reports recent progress in research on traumatic brain injury (TBI) by leading investigators encompassing translational and clinical studies. The text covers epidemiology, pathophysiology, brain imaging, cognition, behavioral sequelae, and clinical trials of innovative treatments, including new approaches to rehabilitation. The range of TBI mechanisms represented in this cutting-edge book includes closed head trauma and blast-related injury, and the spectrum of TBI severity. Chapters offer a developmental perspective, including the effects of TBI on cognitive development in children and outcome studies in adults. Contributors from various countries provide a global perspective on this worldwide health problem. The editors have synthesized the contents in a concluding chapter. Researchers and clinicians will find this volume to be an informative, authoritative reference for current TBI research.

history of concussion icd 10: Application of the International Classification of Diseases to Neurology World Health Organization, 1997-10-02 Gives specialists in the clinical neurosciences a detailed and authoritative instrument for coding virtually all recognized neurological conditions. Both neurological diseases and neurological manifestations of general diseases and injuries are

included in this comprehensive coding tool. The volume is part of a growing family of specialty-based adaptations of ICD-10 which retain the core codes of the parent classification while providing extended detail at the fifth character and beyond. Now in its second edition ICD-NA has been revised to reflect current clinical concepts in the neurosciences as well as the new coding system introduced with ICD-10. The classification was finalized following extensive consultation with numerous professional organizations and international experts thus ensuring the representation of as many viewpoints as are practical and consistent. While remaining directly compatible with ICD-10 ICD-NA offers clinicians and researchers much greater precision allowing them to match an explicit diagnosis with a detailed code at the five- six or seven-character level. In addition a comprehensive alphabetical index and the extensive use of inclusion and exclusion terms provide considerable assistance in finding the correct category for any condition diagnosed. Apart from these opportunities for recording greater diagnostic detail the direct compatibility with ICD-10 facilitates comparisons between statistics compiled according to ICD-NA and national morbidity and mortality statistics compiled according to ICD-10. These features enhance the flexibility of ICD-NA making it suitable for use in morbidity statistics hospital record indexing and epidemiological research by government and other health agencies collecting statistical data under relatively few main headings or by individual physicians and researchers requiring a convenient tool for indexing their clinical and teaching material in sufficient detail. The revised classification should also facilitate the collection of epidemiological data comparisons of the prevalence of individual neurological diseases and identification of the risk factors for these diseases at both national and international levels. In addition to the detailed tabular list of neurological and related disorders the volume includes an explanation of the basic principles of classification and instructions for coding morphology codes for neoplasms relevant to neurology and neurosurgery and a 90-page index of diagnostic terms given in standard or official nomenclatures together with synonyms and eponyms.

history of concussion icd 10: Traumatic Brain Injury Robert P. Granacher Jr., 2007-12-20
Since the original publication of *Traumatic Brain Injury: Methods for Clinical & Forensic Neuropsychiatric Assessment*, enhanced clinical findings concerning traumatic brain injury have improved our ability to evaluate and treat individuals with TBI. Unfortunately, the dramatic rise in the occurrence of brain injuries over the same time period d

history of concussion icd 10: *The ICD-10 Classification of Mental and Behavioural Disorders* World Health Organization, 1992 Provides clinical descriptions diagnostic guidelines and codes for all mental and behavioural disorders commonly encountered in clinical psychiatry. The book was developed from chapter V of the Tenth Revision of the International Statistical Classification of Diseases and Related Health Problems (ICD-10). The clinical descriptions and diagnostic guidelines were finalized after field testing by over 700 clinicians and researchers in 110 institutes in 40 countries making this book the product of the largest ever research effort designed to improve psychiatric diagnosis. Every effort has been made to define categories whose existence is scientifically justifiable as well as clinically useful. The classification divides disorders into ten groups according to major common themes or descriptive likeness a new feature which makes for increased convenience of use. For each disorder the book provides a full description of the main clinical features and all other important but less specific associated features. Diagnostic guidelines indicate the number balance and duration of symptoms usually required before a confident diagnosis can be made. Inclusion and exclusion criteria are also provided together with conditions to be considered in differential diagnosis. The guidelines are worded so that a degree of flexibility is retained for diagnostic decisions in clinical work particularly in the situation where provisional diagnosis may have to be made before the clinical picture is entirely clear or information is complete. ... As befitting a publication of considerable influence the amount of work that went into preparing ICD-10 has been formidable... - *The International Journal of Social Psychiatry*

history of concussion icd 10: Concussion and Traumatic Encephalopathy Jeff Victoroff, Erin D. Bigler, 2019-02-28 Readers will discover how very recent scientific advances have overthrown a century of dogma about concussive brain injury.

history of concussion icd 10: Step-By-Step Medical Coding, 2016 Edition Carol J. Buck, Jackie L. Grass, 2015-12-02 Take your first step toward a successful career in medical coding with guidance from the most trusted name in coding education! From bestselling author Carol J. Buck, Step-by-Step Medical Coding, 2016 Edition is a practical, easy-to-use resource that shows you exactly how to code using all current coding sets. Practice exercises follow each 'step' of information to reinforce your understanding of important concepts. In-depth coverage includes reimbursement, ICD-10-CM, CPT, HCPCS, and inpatient coding, with an Evolve website that includes 30-day access to TruCode? Encoder Essentials. No other text so thoroughly covers all coding sets in one source! 30-day access to TruCode? Encoder Essentials and practice exercises on the Evolve companion website provide additional practice and help you understand how to utilize an encoder product. A step-by-step approach makes it easier to build skills and remember the material. Over 475 illustrations include medical procedures and conditions to help you understand the services being coded. Real-world coding reports (cleared of any confidential information) simulate the reports you will encounter as a coder and help you apply coding principles to actual cases. Dual coding includes answers for both ICD-10 and ICD-9 for every exercise, chapter review, and workbook question to help you ease into the full use of ICD-10. Exercises, Quick Checks, and Toolbox features reinforce coding rules and concepts, and emphasize key information. From the Trenches, Coding Shots, Stop!, Caution!, Check This Out!, and CMS Rules boxes offer valuable tips and helpful advice for working in today's medical coding field. Four coding-question variations develop your coding ability and critical thinking skills, including one-code or multiple-code answers. Official Guidelines for Coding and Reporting boxes allow you to read the official wording for inpatient and outpatient coding alongside in-text explanations. Coders' Index makes it easy to quickly locate specific codes. Appendix with sample Electronic Health Record screenshots provides examples similar to the EHRs you will encounter in the workplace. Online practice activities on Evolve include questions such as multiple choice, matching, fill-in-the-blank, and coding reports. A workbook corresponds to the textbook and offers review and practice with more than 1,200 theory, practical, and report exercises (odd-numbered answers provided in appendix) to reinforce your understanding of medical coding. Available separately. NEW! Separate HCPCS chapter expands coverage of the HCPCS code set. UPDATED content includes the latest coding information available, promoting accurate coding and success on the job.

history of concussion icd 10: Textbook of Clinical Neuropsychology Joel E. Morgan, Joseph H. Ricker, 2017-12-06 The first edition of the Textbook of Clinical Neuropsychology set a new standard in the field in its scope, breadth, and scholarship. The second edition comprises authoritative chapters that will both enlighten and challenge readers from across allied fields of neuroscience, whether novice, mid-level, or senior-level professionals. It will familiarize the young trainee through to the accomplished professional with fundamentals of the science of neuropsychology and its vast body of research, considering the field's historical underpinnings, its evolving practice and research methods, the application of science to informed practice, and recent developments and relevant cutting edge work. Its precise commentary recognizes obstacles that remain in our clinical and research endeavors and emphasizes the prolific innovations in interventional techniques that serve the field's ultimate aim: to better understand brain-behavior relationships and facilitate adaptive functional competence in patients. The second edition contains 50 new and completely revised chapters written by some of the profession's most recognized and prominent scholar-clinicians, broadening the scope of coverage of the ever expanding field of neuropsychology and its relationship to related neuroscience and psychological practice domains. It is a natural evolution of what has become a comprehensive reference textbook for neuropsychology practitioners.

history of concussion icd 10: Neurologic Differential Diagnosis Alan B. Ettinger, Deborah M. Weisbrot, 2014-04-17 Unique case-based guide to generating diagnostic possibilities based on the patients' symptoms. Invaluable for psychiatrists and neurologists.

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Zollman, MD, 2011-03-24 Pocket-sized and portable, the Manual of Traumatic Brain Injury Management provides relevant clinical information in a succinct, readily accessible format. Expert authors drawn from the fields of rehabilitation medicine, neurology, neurosurgery, neurophysiology, physical and occupational therapy, and related areas cover the range of TBI, from concussion to severe injury. Organized to be consistent with the way TBI is managed, the book is divided into six sections and flows from initial injury through community living post-TBI, allowing clinicians to key in on specific topics quickly. Manual of Traumatic Brain Injury Management delivers the information you need to successfully manage the full spectrum of issues, medical complications, sequelae, and rehabilitation needs of patients who have sustained any level of brain injury. Features of Manual of Traumatic Brain Injury Management Include: Concise yet comprehensive: covers all aspects of TBI and its management A clinically-oriented, practical how-to manual, designed for rapid access to key information Organized to be consistent with the way TBI is managed Includes dedicated chapters on TBI in athletes and in military personnel. Internationally known contributors drawn from the leading TBI programs provide expert information

history of concussion icd 10: Brain Injury Medicine, 2nd Edition Nathan D. Zasler, MD, Douglas I. Katz, MD, Ross D. Zafonte, DO, 2012-08-27 This book is a clear and comprehensive guide to all aspects of the management of traumatic brain injury-from early diagnosis and evaluation through the post-acute period and rehabilitation. An essential reference for physicians and other health care professionals who work with brain injured patients, the book focuses on assessment and treatment of the wider variety of clinical problems these patients face and addresses many associated concerns such as epidemiology, ethical issues, legal issues, and life-care planning. Written by over 190 acknowledged leaders, the text covers the full spectrum of the practice of brain injury medicine including principles of neural recovery, neuroimaging and neurodiagnostic testing, prognosis and outcome, acute care, rehabilitation, treatment of specific populations, neurologic and other medical problems following injury, cognitive and behavioral problems, post-traumatic pain disorders, pharmacologic and alternative treatments, and community reentry and productivity.

history of concussion icd 10: Ferri's Clinical Advisor 2020 E-Book Fred F. Ferri, 2019-06-01 Significantly updated with the latest developments in diagnosis and treatment recommendations, Ferri's Clinical Advisor 2020 features the popular 5 books in 1 format to organize vast amounts of information in a clinically relevant, user-friendly manner. This efficient, intuitive format provides quick access to answers on 1,000 common medical conditions, including diseases and disorders, differential diagnoses, and laboratory tests - all reviewed by experts in key clinical fields. Updated algorithms, along with hundreds of new figures, tables, and boxes, ensure that you stay current with today's medical practice. - Contains significant updates throughout, covering all aspects of current diagnosis and treatment. - Features 27 all-new topics including chronic traumatic encephalopathy, medical marijuana, acute respiratory failure, gallbladder carcinoma, shift work disorder, radial tunnel syndrome, fertility preservation in women, fallopian tube cancer, primary chest wall cancer, large-bowel obstruction, inguinal hernia, and bundle branch block, among others. - Includes a new appendix covering Physician Quality Reporting System (PQRS) Measures. - Provides current ICD-10 insurance billing codes to help expedite insurance reimbursements. - Patient Teaching Guides for many of the diseases and disorders are included, most available in both English and Spanish versions, which can be downloaded and printed for patients.

history of concussion icd 10: Mild Traumatic Brain Injury and Postconcussion Syndrome Michael McCrea, 2008 This is the first neuropsychology book to translate exciting findings from the recent explosion of research on sport-related concussion to the broader context of mild traumatic brain injury (MTBI) and post-concussive syndrome (PCS) in the general population. In addition, it includes a Continuing Education (CE) component administered by the American Academy of Clinical Neuropsychology. Traumatic brain injuries constitute a major global public health problem, but until now, MTBIs, which constitute up to 90 percent of all treated TBIs, have been difficult to evaluate and manage clinically because of the absence of a viable model. Dr. McCrea's book thus provides a welcome evidence base for all clinicians - including psychologists,

neuropsychologists, neurologists, neurosurgeons, rehabilitation medicine physicians, physiatrists, and nurses - involved in the clinical diagnosis and treatment of MTBI, as well as attorneys involved in personal injury litigation and personal injury defense. Each section of the book ends with a helpful summary of the 'Top 10 Conclusions.' Instructions for earning AACN-administered CE credit are included.

history of concussion icd 10: Youmans Neurological Surgery E-Book H. Richard Winn, 2011-11-17 Effectively perform today's most state-of-the-art neurosurgical procedures with Youmans Neurological Surgery, 6th Edition, edited by H. Richard Winn, MD. Still the cornerstone of unquestioned guidance on surgery of the nervous system, the new edition updates you on the most exciting developments in this ever-changing field. In print and online, it provides all the cutting-edge details you need to know about functional and restorative neurosurgery (FRN)/deep brain stimulation (DBS), stem cell biology, radiological and nuclear imaging, neuro-oncology, and much more. And with nearly 100 intraoperative videos online at www.expertconsult.com, as well as thousands of full-color illustrations, this comprehensive, multimedia, 4-volume set remains the clinical neurosurgery reference you need to manage and avoid complications, overcome challenges, and maximize patient outcomes. Overcome any clinical challenge with this comprehensive and up-to-date neurosurgical reference, and ensure the best outcomes for your patients. Rely on this single source for convenient access to the definitive answers you need in your practice. Successfully perform functional and restorative neurosurgery (FRN) with expert guidance on the diagnostic aspects, medical therapy, and cutting-edge approaches shown effective in the treatment of tremor, Parkinson's disease, dystonia, and psychiatric disorders. Sharpen your neurosurgical expertise with updated and enhanced coverage of complication avoidance and intracranial pressure monitoring, epilepsy, neuro-oncology, pain, peripheral nerve surgery, radiosurgery/radiation therapy, and much more. Master new techniques with nearly 100 surgical videos online of intraoperative procedures including endoscopic techniques for spine and peripheral nerve surgery, the surgical resection for spinal cord hemangiomas, the resection of a giant AVM; and the radiosurgical and interventional therapy for vascular lesions and tumors. Confidently perform surgical techniques with access to full-color anatomic and surgical line drawings in this totally revised illustration program. Get fresh perspectives from new section editors and authors who are all respected international authorities in their respective neurosurgery specialties. Conveniently search the complete text online, view all of the videos, follow links to PubMed, and download all images at www.expertconsult.com.

history of concussion icd 10: The SAGE Handbook of Clinical Neuropsychology Gregory J. Boyle, Yaakov Stern, Dan J. Stein, Barbara J. Sahakian, Charles J. Golden, Tatia Mei-Chun Lee, Shen-Hsing Annabel Chen, 2023-05-24 Clinical Neuropsychology is a vast and varied field that focuses on the treatment, assessment and diagnosis of a range of cognitive disorders through a study and understanding of neuroanatomy and the relationship between the brain and human behavior. This handbook focuses on specific Neuropsychological disorders. It covers each of the classification systems involved before moving on to specific types of disorders from neurodevelopmental to neuropathological as well as brain injuries, trauma and neurodegenerative disorders. This handbook not only provides an in-depth overview of these Neuropsychological disorders, but also explores the history of the field as well its global challenges. The handbook is an essential tool for clinicians and scientists, as well as postgraduate students and researchers in a range of disciplines exploring the area. PART I BACKGROUND CONSIDERATIONS PART II NEURODEVELOPMENTAL DISORDERS PART III NEUROLOGICAL DISORDERS PART IV NEUROCOGNITIVE DISORDERS PART V TRAUMATIC BRAIN INJURY PART VI PSYCHIATRIC DISORDERS

history of concussion icd 10: Traumatic Brain Injury Rehabilitation, An Issue of Physical Medicine and Rehabilitation Clinics of North America, E-Book Amy Hao, Blessen C. Eapen, 2024-07-03 In this issue of Physical Medicine and Rehabilitation Clinics, guest editors Drs. Amy Hao and Blessen C. Eapen bring their considerable expertise to the topic of Traumatic Brain Injury Rehabilitation. With well over 220,000 TBI-related hospitalizations per year, traumatic brain

injury (TBI) remains a major cause of death and disability in the U.S. This issue provides insight on the current state of science, as well as clinical advances in the field of brain injury rehabilitation. - Contains 14 relevant, practice-oriented topics including disorders of consciousness; management of pain and headache after TBI; neuropsychological evaluation in traumatic brain injury; pharmacotherapy in rehabilitation of post-acute TBI; medicolegal issues in TBI; and more. - Provides in-depth clinical reviews on traumatic brain injury rehabilitation, offering actionable insights for clinical practice. - Presents the latest information on this timely, focused topic under the leadership of experienced editors in the field. Authors synthesize and distill the latest research and practice guidelines to create clinically significant, topic-based reviews.

history of concussion icd 10: *Traumatic Brain Injury* National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Health Care Services, Board on Health Sciences Policy, Committee on Accelerating Progress in Traumatic Brain Injury Research and Care, 2022-05-15 Every community is affected by traumatic brain injury (TBI). Causes as diverse as falls, sports injuries, vehicle collisions, domestic violence, and military incidents can result in injuries across a spectrum of severity and age groups. Just as the many causes of TBI and the people who experience it are diverse, so too are the physiological, cognitive, and behavioral changes that can occur following injury. The overall TBI ecosystem is not limited to healthcare and research, but includes the related systems that administer and finance healthcare, accredit care facilities, and provide regulatory approval and oversight of products and therapies. TBI also intersects with the wide range of community organizations and institutions in which people return to learning, work, and play, including the education system, work environments, professional and amateur sports associations, the criminal justice system, and others. *Traumatic Brain Injury: A Roadmap for Accelerating Progress* examines the current landscape of basic, translational, and clinical TBI research and identifies gaps and opportunities to accelerate research progress and improve care with a focus on the biological, psychological, sociological, and ecological impacts. This report calls not merely for improvement, but for a transformation of attitudes, understanding, investments, and care systems for TBI.

history of concussion icd 10: *Traumatic Brain and Spinal Cord Injury* Cristina Morganti-Kossmann, Ramesh Raghupathi, Andrew Maas, 2012-07-19 Presents the most up-to-date clinical and experimental research in neurotrauma in an illustrated, accessible, comprehensive volume.

history of concussion icd 10: *Handbook of Neurological Sports Medicine* Petraglia, Anthony, Bailes, Julian, Day, Arthur, 2014-07-15 Provides techniques for diagnosis and treatment of concussion and other injuries to the head, spine, and peripheral nervous system. This evidence-based reference bridges the gap between principles and practice to better manage these serious injuries.

history of concussion icd 10: *Sports Neurology*, 2018-11-24 *Sports Neurology* is designed to be a comprehensive overview of neurology within the context of sports medicine. This definitive text addresses the history of sports neurology, including its unique role within sports medicine, and provides a detailed assessment of central and peripheral nervous system injuries and illnesses in athletes. *Sports Neurology* is a critical companion for all sports medicine clinicians and for neurologists who manage athletes. - Provides an introduction and overview of concussion in sport, discussing the epidemiology, biomechanics and pathophysiology of concussion, as well as considerations for sideline evaluation and emergency room diagnosis and management - Explores the long-term consequences of concussion and repetitive head impacts and the relationship with neurodegeneration - Offers an overview of mild, moderate and severe brain injury classification; compares moderate and severe traumatic brain injury within the context of civilian, military and sports circumstances - Describes key issues for the evaluation and treatment of cervical spinal cord injuries, peripheral nerve injuries, and sports-related pain - Provides an overview of neuroepidemiology and the importance of obtaining meaningful sport-related neuroepidemiologic data that will ultimately provide the foundation for making data-driven decisions for central and

peripheral nervous system injuries in sport

history of concussion icd 10: Cognition and mobility with aging or neurological conditions: Assessment and intervention strategies Maud Ranchet, Laurence Paire-Ficout, Hannes Devos, 2023-01-05

history of concussion icd 10: Sports-Related Concussion Brian Sindelar, Julian E. Bailes, 2017-11-22 This new edition reflects the explosion of knowledge in basic science and clinical care for athletes with mild traumatic brain injury or concussion. Interest in management and methodology for making diagnoses and improving the clinical outcomes have changed dramatically. All U.S. states have laws dictating how sports concussion patients are cared for and require return to play decisions be coordinated with best practice methods. Epidemiology, classification, and biology of sports concussion, as well as, brain imaging, assessment tests, neuropsychological measures, and management strategies are covered. Illustrative clinical cases, correlative examples, and historical insights are featured.

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