Record Nr. UNINA9910825834103321 Neuropsychological assessment of work-related injuries / / edited by **Titolo** Shane S. Bush, Grant L. Iverson Pubbl/distr/stampa New York, : Guilford Press, c2012 **ISBN** 1-4625-0318-7 1-283-43121-1 9786613431219 1-4625-0240-7 1-4625-0239-3 Edizione [1st ed.] Descrizione fisica 1 online resource (434 p.) BushShane S. <1965-> Altri autori (Persone) IversonGrant L Disciplina 616.8521075 Soggetti Psychic trauma - Diagnosis Neuropsychology Wounds and injuries - Diagnosis Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Cover; Copyright Page; About the Editors; Contributors; Acknowledgments: Contents: Introduction: PART I. WORK- RELATED INJURIES; CHAPTER 1. Traumatic Brain Injury in the Workplace; CHAPTER 2. Assessment of Mild Traumatic Brain Injury in the Professional Athlete; CHAPTER 3. Electrical Injury in the Workplace; CHAPTER 4. Neurotoxic Exposure Injuries in the Workplace; CHAPTER 5. Neuropsychological Consequences of Injury in Military Personnel; PART II. MENTAL HEALTH AND CHRONIC PAIN; CHAPTER 6. Posttraumatic Stress Disorder in the Workplace CHAPTER 7. Depression in the Context of Workplace InjuryCHAPTER 8. Neuropsychological Aspects of Chronic Pain; PART III. PROFESSIONAL PRACTICE ISSUES: CHAPTER 9. Neuropsychological Evaluation and Treatment: The Clinician's Perspective; CHAPTER 10. The Neuropsychological IME; CHAPTER 11. Neuropsychological Assessment and Consultation in Forensic Practice: A Practical Approach to Work-

Related Injuries; CHAPTER 12. The Behavioral Health Provider as a

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Sommario/riassunto

Unique in its focus, this book provides an evidence-based framework for assessing work-related neurological and psychological injuries. Meeting a key need, chapters address a range of problems encountered in the workplace: traumatic brain injury, sports concussion, electrical injury, exposure to neurotoxic substances, posttraumatic stress, depression, and brain and psychological injuries experienced in combat. Professionals will find the best available tools and strategies for conducting effective, ethical evaluations of injured workers, making diagnostic determinations, considering ca