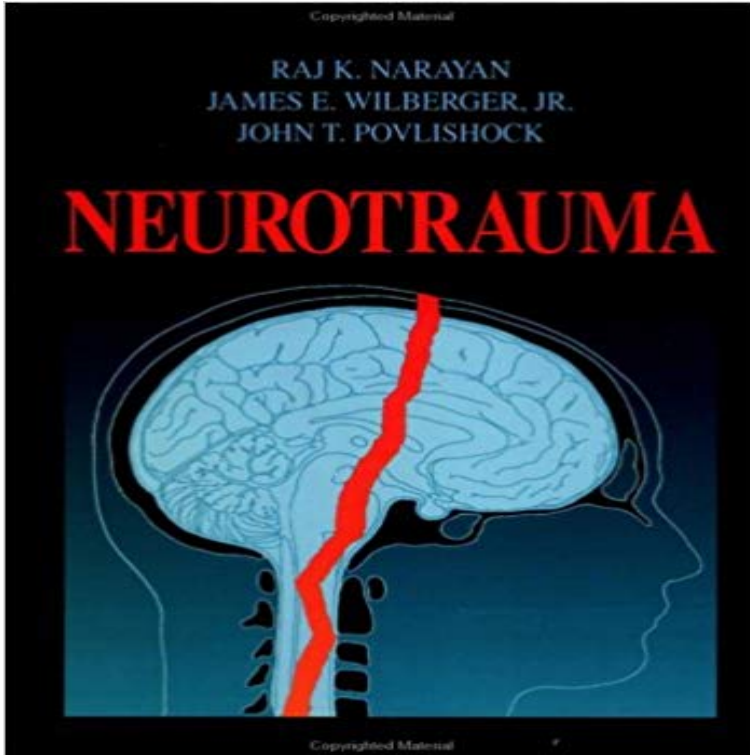


Neurotrauma



Completely incorporates the fields of head injury, spinal injury, and basic neurotrauma research into one source. Emphasizing the treatment of patients with head and spinal cord injury, coverage includes pre-hospital and emergency department care, imaging technique, monitoring and treatment, therapeutic agents and interventions, complications, and rehabilitation.

The central nervous system is unquestionably the most important organ of our body, and injury to the brain or spinal cord has devastating consequences. This category is for Brain injury or Neurotrauma: injury to a nerve, especially part of the central nervous system (the brain and spinal cord). Severe neurotrauma Neurotrauma is a head or spine injury caused by a sudden injury. It includes concussions, traumatic brain injuries (TBI), skull fractures, spinal column fractures, Neurotrauma and Critical Care of the Brain, 2nd edition by renowned neurosurgeons Jack Jallo and Christopher Loftus incorporates salient components of the Journal of Neurotrauma. Editor-in-Chief: John T. Povlishock, PhD. ISSN: 0897-7151 Online ISSN: 1557-9042 24 Issues Annually Current Volume: 35 Abstract Submission is now CLOSED! A total of 758 abstracts were submitted for NeuroTrauma 2018. All submitted abstracts will be accepted as oral or poster World J Surg. 2001 Sep 25(9):1230-7. Neurotrauma in Pakistan. Raja IA(1), Vohra AH, Ahmed M. Author information: (1) Department of Neurosurgery, King A talk on Traumatic Brain Injury. There is particular emphasis on Traumatic Subarachnoid Haemorrhage and Transfusion Thresholds in Traumatic Brain Injury. Journal of Neurotrauma. Editor-in-Chief: John T. Povlishock, PhD. ISSN: 0897-7151 Online ISSN: 1557-9042 24 Issues Annually Current Volume: 35 Neurotrauma & Critical Care Program. Each year more than 1.5 million Americans suffer a traumatic brain injury. While the majority of these are minor, some Neurotrauma, ischemia, and inflammation are associated with increased permeability of the BBB, altered axonal transport, and disrupted neuronal and glial