Epilepsy After Non-missile Head Injuries

by Bryan Jennett

epilepsy after severe head injury in . Keywords: Late post-traumatic epilepsy, severe traumatic brain injury, prophylactic anti-epileptic treatment, . Jennett B. Epilepsy after non-missile injuries, 2nd. The risks of epilepsy after traumatic brain injury - ScienceDirect Post-traumatic epilepsy (PTE) is a form of epilepsy that results from brain damage caused by . Antiepileptic drugs do not prevent the development of PTE after head injury, but may be used to treat the condition if it does occur. About 50% of patients with penetrating head trauma develop PTE, and missile injuries and loss