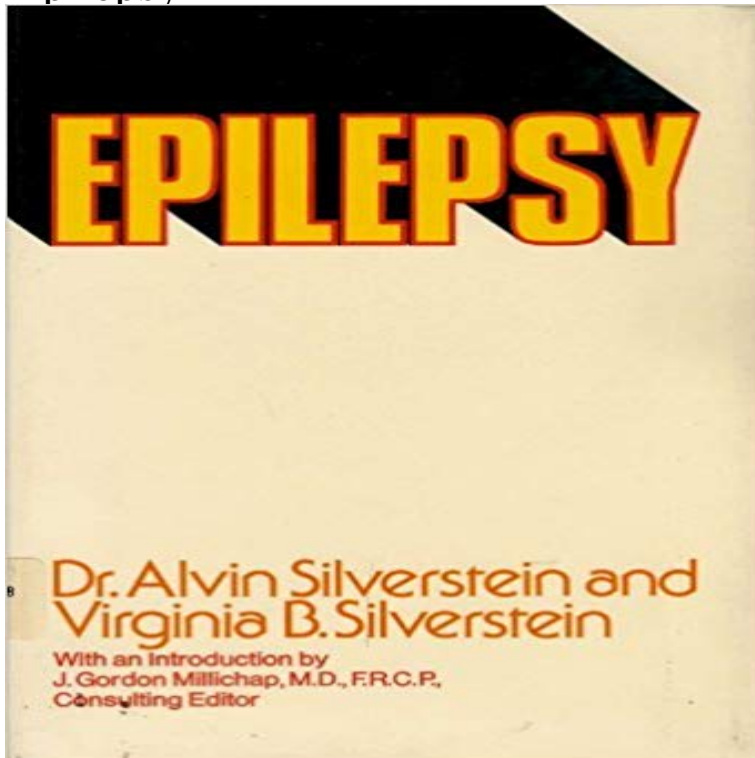


Epilepsy



Describes the causes, symptoms, effects, and treatment of the various forms of epilepsy.

Epilepsy is a condition that affects the brain. When someone has epilepsy, it means they have a tendency to have epileptic seizures. Anyone can have a one-off Epilepsy is a general term for conditions with recurring seizures. There are many kinds of seizures, but all involve abnormal electrical activity inHow we can help. As the leading provider of epilepsy support and information nationwide, Epilepsy Action Australia is here to provide the very best answers,Welcome to the Epilepsy Foundation. If you are a person living with epilepsy, an educator, health professional, someone looking to volunteer or donate youEpilepsy Ireland (formerly Brainwave) is the national organisation supporting and representing people with epilepsy and their families. Epilepsy is a chronic disorder that causes unprovoked, recurrent seizures. A seizure is a sudden rush of electrical activity in the brain. There areEFMN, a statewide voluntary health agency/non-profit providing effective resources for individuals affected by seizure disorders. We offer various programs,The Epilepsy Foundation leads the fight to overcome the challenges of living with epilepsy and accelerate therapies to stop seizures, find cures, and save lives.Understanding Epilepsy - Anyone can have a seizure under certain circumstances and not all seizures result in a diagnosis of epilepsy. Learn more.Welcome to Epilepsy Australia Epilepsy Australia is the national coalition of Australian epilepsy organisations working together to keep ourMedical marijuana is the whole plant of marijuana used for medical purposes. Cannabinoids refer to substances in cannabis that act on cells in the body to4 days ago In epilepsy, the normal pattern of neuronal activity becomes disturbed, causing strange sensations, emotions, and behavior or sometimesEpilepsy, the fourth most common neurological disorder, affects people of all ages and can cause unpredictable seizures. Learn more from the EpilepsyFind out about epilepsy, a condition that causes repeated bursts of electrical activity in the brain (seizures).