

Download Non-epileptic Seizures

content highlights. Nonepileptic events (also called nonepilepsy seizures) are not caused by electrical activity in the brain. About 1 in 6 people also has epilepsy seizures or has had them in the past. Nonepilepsy seizures may be associated with psychological conditions or other physical problems. non-epileptic seizures. Non-epileptic seizures (NES) or dissociative seizures are different from epilepsy as they have a different cause. If you, or someone you know, has been diagnosed with non-epileptic seizures it may be helpful for you to identify the type of seizures that are relevant to you and how you feel about them. Having a seizure doesn't necessarily mean you have epilepsy. Many conditions have symptoms similar to epilepsy, including first seizures, febrile seizures, nonepileptic events, eclampsia, meningitis, encephalitis, and migraine headaches. First Seizures. A first seizure is a one-time event that can be brought on by a drug or by anesthesia. Non-epileptic seizure. Non-epileptic seizures are paroxysmal events that mimic an epileptic seizure but do not involve abnormal, rhythmic discharges of cortical neurons. They are caused by either physiological or psychological conditions. The latter is discussed more fully in psychogenic non-epileptic seizures .