

generic phenytoin side effects

The importance of the experiences of initial diagnosis and treatment failure when switching antiepileptic drugs. Clinicians also need to remember that if the sole impact of switching is increased adverse events, the impact can be as burdensome as having a seizure. Reinforce that the differences between a brand AED and a generic AED are usually small, but using the same generic consistently is wise. Enzyme induction with antiepileptic drugs: When periodic contract changes occur or patients fill prescriptions at different pharmacies, stress to patients the importance of knowing their specific AEDs. Three similarly structured retrospective studies used case-control analyses to determine the probability of having an epilepsy-related event requiring acute care among patients who recently switched AED formulations. Most patients who were seizure free ie, those who switched due to side effects or possible long-term consequences remained so after switching to a new AED just one-sixth had seizures. Many health care clinicians think of seizure as just the event the seizure and the potential for patient injury. They also need reassurance when they are switching AEDs, and pharmacists need to help them and their families monitor closely. Generic drug makers see a drought ahead. Wick is a visiting professor at the University of Connecticut School of Pharmacy with interests in medical history and how society views and addresses issues related to prescription drugs. Regardless of their pre-switch seizure status, patients who switched from older AEDs to newer agents with different mechanisms of action were no more likely to be seizure free. Initially, the concern was that bioequivalence test procedures were insufficient to identify differences between brand and generic AEDs; the concern extended to other drugs with narrow therapeutic indexes. Case-control analysis of ambulance, emergency room, or inpatient hospital events for epilepsy and antiepileptic drug formulation changes. They forget about the later and socially devastating consequences. Accessed January 4, Sometimes the savings are large, but with other medicines the price differences are pretty small. Investigate and shop around before deciding whether the savings are worth any possible problems. People who switch from brand-name Dilantin to generic phenytoin possibly risk having more seizures or side effects during the. Oct 25, - Because they had a carefully kept record of the patient's Dilantin blood levels, the researchers were able to compare the effects of the switch. Sure enough, the patients had much lower blood levels of the drug after switching to the generic version. Once they switched back, drug levels increased into a range. Find patient medical information for Phenytoin Sodium Extended Oral on WebMD including its uses, side effects and safety, interactions, pictures, warnings and user GENERIC NAME(S): Phenytoin Sodium Extended Phenytoin is used to prevent and control seizures (also called an anticonvulsant or antiepileptic drug). Phenytoin is an anti-epileptic drug, also called an anticonvulsant. Learn about side effects, interactions and indications. Dec 14, - What is phenytoin? Phenytoin is a prescription drug. It comes in three oral forms: extended-release capsule, chewable tablet, and suspension. Phenytoin oral capsule is available as the brand-name drugs Phenytek and Dilantin. It's also available as a generic drug. Generic drugs usually cost less than the. Phenytoin (Dilantin) is a moderately priced drug used to control seizures in certain types of epilepsy. It is also used to prevent seizures during or after surgery. This drug is less popular than comparable drugs. It is available in brand and generic versions. Generic phenytoin is covered by most Medicare and insurance plans. Jun 24, - Phenytoin is also available without a brand name, ie as the generic medicine. Phenytoin is used to treat epilepsy and works by Phenytoin may increase the risk of getting side effects from lithium therapy (unrelated to the level of lithium in your blood). There may be an increased of side effects on the blood. phenytoin. Generic name: Phenytoin. Available as: Epanutin: chewable infatabs 50mg, oral suspension 30mg/5ml. Phenytoin: tablets mg. ?Phenytoin Sodium The side effects listed here are some of the most common possible side effects and may be worded differently in the patient information leaflet for the AED. Phenytoin (PHT), sold under the brand name Dilantin among others, is an anti-seizure medication. It is useful for the prevention of tonic-clonic seizures and partial seizures, but not absence seizures. The intravenous form is used for status epilepticus that does not improve with benzodiazepines. It may also be used for. Oct 6, - Interestingly, Dilantin is the most prescribed AED by general physicians in the U.S. but less so among epilepsy doctors, because of its side effects. That says .. My neurologist took me off of my mg daily dose of Dilantin (actually generic phenytoin) after 25 years seizure free on that medication. I'm