

generic name of neurontin

Not recommended Greater than or equal to 3 and less than 12 years: Do not take this medicine in larger or smaller amounts or for longer than recommended. Your family or other caregivers should also be alert to changes in your mood or symptoms. Adjunctive therapy in the treatment of partial onset seizures, with and without secondary generalization. Any tablet that has been broken should be used as soon as possible or within a few days. Dosage Information in more detail. If your doctor changes your brand, strength, or type of gabapentin, your dosage needs may change. Do not take extra medicine to make up the missed dose. Stopping suddenly may cause increased seizures. Gabapentin is also used in adults to manage a condition called postherpetic neuralgia, which is pain that occurs after shingles. The Neurontin is also used to treat seizures in adults and children who are at least 3 years old. It is not used for routine pain caused by minor injuries or arthritis. It is not known whether this medicine will harm an unborn baby. This is not a complete list of side effects and others may occur. This reaction may occur several weeks after you began using Neurontin. Seizure control is very important during pregnancy, and having a seizure could harm both mother and baby.

Nov 7, - Neurontin (gabapentin) is an anti-epileptic drug, also called an anticonvulsant. It affects chemicals and nerves in the body that are involved in the cause of seizures and some types of pain. Neurontin is used in adults to treat neuropathic pain (nerve pain) caused by herpes virus or shingles (herpes zoster).?Generic Availability ?Neurontin (Gabapentin ?Neurontin (FDA) ?Side Effects. Mar 20, - DESCRIPTION. The active ingredient in NEURONTIN capsules, tablets, and oral solution is gabapentin, which has the chemical name 1-(aminomethyl)cyclohexaneacetic acid. The molecular formula of gabapentin is C₉H₁₇NO₂ and the molecular weight is The structural formula of gabapentin is. Learn about Neurontin (Gabapentin), dosing, proper use and what to know before beginning treatment. Gabapentin (Neurontin) is an inexpensive drug used to control partial seizures in adults with epilepsy. It is also used to treat certain types of nerve pain. This drug is more popular than comparable drugs. It is available in generic and brand versions. Generic gabapentin is covered by most Medicare and insurance plans, but. Feb 2, - Information about drug Gabapentin includes cost of the drug and the type of drug - tablet, capsule, syrup, cream, gel, ointment, liquid or injection. To view the price of the drug, click on the brand name. The generic Gabapentin is manufactured by 37 companies. Medindia's drug directory has currently Quick facts about Neurontin. Drug class: Neurology; Rx status: Prescription only; Generic status: Lower-cost generic available (gabapentin). Upsides. Originally used to treat epilepsy (partial seizures), but now it primarily treats neuropathic pain that's caused by nerve stimulation or damage. Studies show it's most effective for. Apr 28, - The Food and Drug Administration (FDA) approved gabapentin in under the brand name Neurontin for the drug manufacturer Pfizer. In , the FDA approved generic gabapentin, and it's now made by several drug companies. An extended-release form of gabapentin is available under the brand. Gabapentin is also used in adults to manage a condition called postherpetic neuralgia, which is pain that occurs after shingles. Gabapentin works in the brain to prevent seizures and relieve pain for certain conditions in the nervous system. It is not used for routine pain caused by minor injuries or arthritis. Gabapentin is an. Brand Names: Gralise, Horizant, Neurontin. Generic Name: gabapentin (Pronunciation: GA ba PEN tin). What is gabapentin (Gralise, Horizant, Neurontin)? What are the possible side effects of gabapentin (Gralise, Horizant, Neurontin)? What is the most important information I should know about gabapentin (Gralise. Gabapentin is an anti-epileptic drug used to treat partial seizures in the treatment of epilepsy, nerve pain following shingles and restless leg syndrome.