

# prescription drugs atenolol

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Atenolol is only available through a prescription from a veterinarian. If your pet faints after taking atenolol, contact your veterinarian immediately. Are You A Veterinary Professional? Medications known for interacting with atenolol include asthma medications, other blood pressure medications, and phenylpropanolamine. In some cases, the patient may faint, but such instances are rare. Atenolol blocks these receptors from being stimulated, which allows the heart to work more efficiently. It specifically blocks or reduces the effects of beta-receptor stimulation, especially in the heart, but its effects influence other organs as well. If this is already known, then the animal should not be given atenolol. Veterinary Use of Atenolol While controlling cardiac arrhythmias is the primary use for atenolol in veterinary medicine, the drug is also used to treat supraventricular tachycardia, premature ventricular complexes, hypertrophic cardiomyopathy and for treating hypertension in cats. First Name Last Name Email. Atenolol Formulations Atenolol is only available through a prescription from a veterinarian. Precautions With Administering Atenolol Atenolol is safe and effective when prescribed by a veterinarian. In veterinary medicine, the most common potential side effects of atenolol are decreased heart rate, general weakness, loss of appetite, and low blood pressure. Pharmacology of Atenolol Atenolol belongs to a classification of drugs called beta blockers. This medication is also used to treat chest pain (angina) and to improve survival after a heart attack. Atenolol belongs to a class of drugs known as beta blockers. It works by blocking the action of certain natural chemicals in your body, such as epinephrine, on the heart and blood vessels. This effect lowers the heart rate, ?What conditions does Atenolol ?List Atenolol side effects by. Drug information on Tenormin (atenolol), includes drug pictures, side effects, drug interactions, directions for use, symptoms of overdose, and what to avoid. Nov 13, - Learn more about atenolol (Tenormin), including common side effects, drug interactions, description, generic and brand names, drug class and mechanism, preparations, storage, reasons for prescription, dosing, and effect on pregnancy. Atenolol is only part of a complete program of treatment for hypertension that may also include diet, exercise, and weight control. Follow your diet, medication, and exercise routines very closely if you are being treated for hypertension. If you are being treated for high blood pressure, keep using this medication even if you ?Side Effects ?Atenolol ?Atenolol Tablets ?Atenolol (Wolters Kluwer). Learn about Tenormin (Atenolol Tablets) may treat, uses, dosage, side effects, drug interactions, warnings, patient labeling, reviews, and related medications. Oct 20, - Atenolol (Tenormin) is a prescription drug used for treating high blood pressure. It's also used for treating angina and chest pain. My daughter is 16, she took atenolol for 2 wk.s for help lower her BP, she was experiencing low BP after taking medication 2wk.s for that it became very high. So was given this med. She became very moody, and depressed. It did help the BP. But the depression and attitude change was is bad that we are going to go back to. Oct 15, - tell your doctor and pharmacist if you are allergic to atenolol, any other medications, or any of the ingredients in atenolol tablets. Ask your pharmacist for a list of the ingredients. tell your doctor and pharmacist what prescription and nonprescription medications, vitamins, nutritional supplements, and herbal. What is atenolol? Atenolol is a prescription drug. It comes as a tablet you take by mouth. Atenolol is available as the brand-name drug Tenormin. It's also available as a generic drug. Generic drugs usually cost less than the brand-name version. In some cases, they may not be available in every strength or form as the. Atenolol is a selective ?1 receptor antagonist, a drug belonging to the group of beta blockers a class of drugs used primarily in cardiovascular diseases. Introduced in , atenolol was developed as a replacement for propranolol in the treatment of hypertension. It works by slowing down the heart and reducing its workload Trade names?: ?Tenormin.