

# prescription medication paxil

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The number of drugs which could potentially interact with grapefruit and lead to serious side effects has recently increased to 43 as new drugs come on the market. Grapefruit and pills mix warning. What makes an individual person more vulnerable to interactions between grapefruit and their medications is not well understood, but it may depend on the: This causes the concentration of drugs in the body to be higher than it should be, which can cause side effects. One whole grapefruit or ml of juice is sufficient to cause enough of an increase in the concentrations of active drugs to have an effect on the body, and therefore could cause side effects. Also, the researchers did not comment on how frequently grapefruit-medication interactions resulted in death. What medications are known, or predicted, to interact with grapefruit? Read more about how grapefruits can affect your medication. Furanocoumarins are not present in varieties of sweet orange, such as naval or Valencia oranges. The researchers state that more than 85 drugs available in Canada have the possibility of interacting with grapefruit. The news is based on a review that has highlighted grapefruit-medication interactions that can cause serious side effects. What should I do about this issue? Published online November 26 Jun 9, - Take Paxil exactly as prescribed by your doctor. Follow all directions on your prescription label. Your doctor may occasionally change your dose. Do not take this medicine in larger or smaller amounts or for longer than recommended. Do not crush, chew, or break an extended-release Paxil tablet. Swallow. The recommended initial dose of Paxil depends on the condition being treated and ranges from 20 mg/day to 50 mg/day. Paxil may interact with cold or allergy medicines, sedatives, narcotics, sleeping pills, muscle relaxers, medicines for seizures or anxiety, other antidepressants, nonsteroidal anti-inflammatory drugs. Jan 23, - The effectiveness of PAXIL in long-term treatment of social anxiety disorder, i.e., for more than 12 weeks, has not been systematically evaluated in adequate and well-controlled trials. Therefore, the physician who elects to prescribe PAXIL for extended periods should periodically re-evaluate the long-term. Paroxetine is known as a selective serotonin reuptake inhibitor (SSRI). This medication may improve your mood, sleep, appetite, and energy level and may help restore your interest in daily living. It may decrease fear, anxiety, unwanted thoughts, and the number of panic attacks. Paroxetine may lessen premenstrual. What is paroxetine, and how does it work (mechanism of action)?; What brand names are available for paroxetine? Is paroxetine available as a generic drug? Do I need a prescription for paroxetine? What are the side effects of paroxetine? What is the dosage for paroxetine? Which drugs or supplements interact with ?What is paroxetine, and ?What are the side effects of ?Which drugs or. Consumer information about the medication PAROXETINE - ORAL (Paxil), includes side effects, drug interactions, recommended dosages, and storage information. Read more about the prescription drug PAROXETINE - ORAL. Paxil (Paroxetine) is a prescription drug in the SSRI category of antidepressants. It is used for treating depression, anxiety disorders, and menopause. What is Paxil used for? Improves mood and anxiety. Paxil (paroxetine) is effective for treating depression and anxiety, but causes more unwanted side-effects than other medicines that work like it. Paxil Quick Facts. Has a lower-cost generic available (paroxetine). Requires a prescription to use. Drug Class is SSRIs. Paroxetine is a prescription drug that's available as the following brand-name drugs: Paxil, Paxil CR, and Pexeva. All brands do not treat all conditions. It's also available as a generic drug. Generic drugs usually cost less. In some cases, they may not be available in every strength or form as the brand-name version. It's also. The United States Department of Justice fined GlaxoSmithKline \$3 billion in , including a sum for withholding data on paroxetine, unlawfully promoting it for unders and preparing an article, following one of its clinical trials, study , that misleadingly reported the drug was effective in treating adolescent rubeniorchids.comncy category?: ?AU: D; US: D (Evidence of.