

pharmacological classification of zantac

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Ranitidine is a competitive, reversible inhibitor of the action of histamine at the histamine H₂ receptors found in gastric parietal cells. If taken intravenously, the half-life is generally 2. Retrieved 3 February Thrombocytopenia is a rare but known side effect. Retrieved 16 November Ranitidine used to be administered long-term for reflux treatment, sometimes indefinitely. Trop Med Intern Health. Archived from the original on 12 January Archived from the original on 10 January In the elderly population, the plasma half-life of ranitidine is prolonged to 34 hours secondary to decreased kidney function causing decreased clearance. Retrieved 1 December In general, studies of pediatric patients aged 1 month to 16 years have shown no significant differences in pharmacokinetic parameter values in comparison to healthy adults, when correction is made for body weight. Retrieved from " <https://> Ranitidine , sold under the trade name Zantac among others, is a medication that decreases stomach acid production. B No risk in non-human studies. Archived from the original on August 28, Patients who take these agents develop higher levels of immunoglobulin E against food, whether they had prior antibodies or not. Retrieved 20 April Indications for ZANTAC Relief of heartburn, acid indigestion, and sour stomach. Adult: 75mg once or twice daily. Children: Not recommended. Warnings/Precautions: Pregnancy (Cat.B). Nursing mothers. See Also: ZANTAC Pharmacological Class: H₂ blocker. How Supplied: Tabs 75mg4, 10, 20, 30, 60; mg. ZANTAC (Ranitidine) drug information & product resources from MPR including dosage information, educational materials, & patient assistance. Zantac also treats gastroesophageal reflux disease (GERD) and other conditions in which acid backs up from the stomach into the esophagus, causing heartburn. Zantac may also be used for other purposes not listed in this medication guide. Newborn Baby Health: 8 Woes From Cradle Cap And Colic To Whooping Cough. Nov 14, - Learn about Zantac (Ranitidine HCl) may treat, uses, dosage, side effects, drug interactions, warnings, patient labeling, reviews, and related medications. Ranitidine, sold under the trade name Zantac among others, is a medication that decreases stomach acid production. It is commonly used in treatment of peptic ulcer disease, gastroesophageal reflux disease, and ZollingerEllison syndrome. There is also tentative evidence of benefit for hives. It can be taken by mouth. Ranitidine is contraindicated in any patient hypersensitive to the drug or its components. Cross-sensitivity in this class of compounds has been observed, so ranitidine should be administered with caution to patients with a history of H₂-blocker hypersensitivity. An incidence of cross-reactivity among this class of agents is not. ZANTAC INJECTION (Ranitidine) drug information & product resources from MPR including dosage information, educational materials, & patient assistance. Generic Name and Formulations: Ranitidine (as HCl) 25mg/mL; IM or IV inj; contains phenol. Company: Teligent, Inc. Pharmacological Class: H₂ blocker. Ranitidine is used to treat ulcers of the stomach and intestines and prevent them from coming back after they have healed. This medication is also used to treat certain stomach and throat (esophagus) problems (such as erosive esophagitis, gastroesophageal reflux disease-GERD, Zollinger-Ellison syndrome). It works by. Canadian drug name. Genetic Implication. CAPITALS indicate life-threatening, underlines indicate most frequent. Strikethrough. Discontinued. 1 ranitidine (ra-ni-ti-deen). Acid Reducer, Zantac, Zantac EFFERdose, Zantac 75, Zantac Classification. Therapeutic:antiulcer agents. Pharmacologic:histamine H₂ antagonists. Jun 26, - Zantac - Get up-to-date information on Zantac side effects, uses, dosage, overdose, pregnancy, alcohol and more. Learn more about Zantac is both an over-the-counter and a prescription medication used to treat conditions of the stomach, esophagus, and intestines. Zantac is part of the drug class.