

thorazine pharmacological classification

Alanine aminotransferase, alkaline phosphatase, aspartate aminotransferase, bilirubin: Angel's trumpet, jimson-weed, scopolia: Hospitalized patients -Initially, 25 mg I. Antidepressants, antihistamines, general anesthetics, MAO inhibitors, opioids, sedative-hypnotics: Total dosage and frequency determined by patient response. Stop drug immediately if these occur. Chlorpromazine hydrochloride definition of chlorpromazine hydrochloride by Medical dictionary https://www.medicinenet.com/chlorpromazine_hydrochloride/article.htm: Drug is usually discontinued after several weeks, but some patients require maintenance doses. Activated charcoal, adsorbent antidiarrheals, antacids: May block postsynaptic dopamine receptors in brain and depress areas involved in wakefulness and emesis. If symptoms continue for 2 to 3 days, give 25 to 50 mg I. Also possesses anticholinergic, antihistaminic, and adrenergic-blocking properties. Or 25 mg I. In less acutely disturbed patients, 25 mg P. Antihistamines, disopyramide, quinidine, tricyclic antidepressants TCAs: In more severe cases, 25 mg P. Increase dosage gradually, as needed, for several days up to mg q 4 to 6 hours in exceptionally severe cases until symptoms are controlled; then give mg P. Antipsychotic, anxiolytic, antiemetic Pregnancy risk category C Drug-drug.Chlorpromazine (Chlorpromazine) drug information & product resources from MPR including dosage information, educational materials, & patient assistance. Chlorpromazine Rx. Add Drug To My List Compare to related Drugs View/edit/Compare drugs in my list Pharmacological Class: Phenothiazine. Learn about Thorazine (Chlorpromazine) may treat, uses, dosage, side effects, drug interactions, warnings, patient labeling, reviews, and related medications. Jump to Medical uses - Chlorpromazine is classified as a low-potency typical antipsychotic and in the past was used in the treatment of both acute and chronic psychoses, including schizophrenia and the manic phase of bipolar disorder, as well as amphetamine-induced psychoses. Low-potency antipsychotics have ?Adverse effects ?Pharmacology ?History. Thorazine. Generic Name: Chlorpromazine Hydrochloride Class: Phenothiazines VA Class: CN Chemical Name: Periodically evaluate patients receiving long-term therapy to determine whether maintenance dosage can be decreased or drug therapy discontinued c (See Tardive Dyskinesia under Cautions.) Class?: ?Phenothiazines. Find patient medical information for Thorazine Oral on WebMD including its uses, side effects and safety, interactions, pictures, warnings and user ratings. chlorpromazine hydrochloride. Chlorpromanyl ?, Largactil ?, Novo-Chlorpromazine ?, Thorazine. Pharmacologic classification: aliphatic phenothiazine. Therapeutic classification: antipsychotic drug, antiemetic. Pregnancy risk category C. Drug information on Thorazine (chlorpromazine (oral)), includes drug pictures, side effects, drug interactions, directions for use, symptoms of overdose, and what to avoid. Medscape - Indication-specific dosing for Thorazine (chlorpromazine), frequency-based adverse effects, comprehensive interactions, contraindications, pregnancy & lactation schedules, and cost information. Chlorpromazine is the prototypical phenothiazine antipsychotic drug. Like the other drugs in this class chlorpromazine's antipsychotic actions are thought to be due to long-term adaptation by the brain to blocking DOPAMINE RECEPTORS. Chlorpromazine has several other actions and therapeutic uses, including as an. Canadian drug name. Genetic Implication. CAPITALS indicate life-threatening, underlines indicate most frequent. Strikethrough. Discontinued. 1. chlorproMAZINE (klor-proe-ma-zeen). Thorazine. Classification. Therapeutic:antiemetics, antipsychotics. Pharmacologic:phenothiazines. Pregnancy Category C. Indications.