

Cold Medication Safe For Pregnancy

Common side effects of nasal... d609b20af3

Promethazine It is unclear if use of promethazine during pregnancy or breastfeeding is safe. symptoms worse. It may also help with some symptoms associated with the common cold and may also be used for sedating people who are agitated or anxious, an effect that has led to some recreational use (especially with codeine). Promethazine is taken by mouth (oral), as a rectal suppository, or by injection into a muscle (IM). Use of promethazine is not recommended in those less than Promethazine, sold under the brand name Phenergan among others, is a first-generation antihistamine, sedative, and antiemetic used to treat allergies, nausea, and vomiting d609b20af3

Common side effects of inhalant use include dry mouth, cough, inflammation of the airways, and shortness of breath. Potentially serious side effects include urinary retention, worsening spasms of the airways, and a severe allergic reaction. It appears to be safe in pregnancy and breastfeeding. Ipratropium is a short-acting muscarinic antagonist, which works by causing smooth muscles to relax. d609b20af3 Calamine is used to treat itch, as from sunburn, insect bite, poison ivy, poison oak, and other skin irritants. The FDA recommends applying topical over-the-counter skin products such as calamine to absorb skin weeping caused by poisonous... d609b20af3 The inhalant opens up the medium and large airways in the lungs. It is used to treat the symptoms of chronic obstructive pulmonary disease (COPD) and asthma. It is used by inhaler or nebulizer. Onset of action is typically within 15 to 30 minutes and lasts for three to five hours. d609b20af3 In 2016, complications of pregnancy, childbirth, and the puerperium resulted in 230,600 deaths globally, down from 377,000 deaths in 1990. The most... d609b20af3

Cefalexin It works similarly to other agents within this class, including intravenous cefazolin, but can be taken by mouth. Cefalexin is a β -lactam antibiotic within the class of first-generation cephalosporins. is slightly reduced when it is taken with food and the medication can be taken without regard for meals. Peak levels of cefalexin

occur about 1 hour after Cefalexin, also spelled cephalixin, is an antibiotic that can treat a number of bacterial infections. It kills gram-positive and some gram-negative bacteria by disrupting the growth of the bacterial cell wall d609b20af3

== Medical uses == d609b20af3

Calamine It is considered to be safe in pregnancy. Calamine has also been used as a treatment for acne and acne scars, although it may damage the barrier of sensitive skin. Side effects may include skin irritation. Calamine is used to treat itch Calamine, also known as calamine lotion, is a medication made from a combination of powdered zinc oxide and 0. Its name comes from calamine, a historic name for the zinc ores smithsonite and hemimorphite. 5% ferric oxide (Fe_2O_3) that is used to treat mild itching. It benefits sunburn, insect bites, allergenic irritation, and other mild skin conditions, and may also help dry out secretions resulting from skin irritation. over the counter as a generic medication d609b20af3

Clotrimazole It can be taken by mouth or applied as a cream to the skin or in the vagina. include redness and a burning sensation. It is used to treat vaginal yeast infections, oral thrush, diaper rash, tinea versicolor, and types of ringworm including athlete's foot and jock itch. It is in the azole class of medications and works by disrupting the fungal cell membrane. In pregnancy, topical use, even in the vagina, is believed to be safe, nor is there evidence of harm by oral use Clotrimazole, sold under the brand name Lotrimin, among others, is an antifungal medication d609b20af3

Calamine is applied to the skin as a cream or lotion. The lotion has been in use since 1500 BC and is now produced with additional ingredients such as phenol and calcium hydroxide. d609b20af3

Complications of pregnancy Complications that occur primarily during childbirth are termed obstetric labor complications, and problems that occur primarily after childbirth are termed puerperal disorders. Complications of pregnancy are health problems that are related to or arise during pregnancy. While some complications improve or are fully resolved after pregnancy, some may lead to lasting effects, morbidity, or in the most severe cases, maternal or fetal mortality. Complications that occur primarily during childbirth are Complications of pregnancy are health problems that are related to or arise during pregnancy d609b20af3

Promethazine was made in the 1940s by a team of scientists from Rhône-Poulenc laboratories. It was approved for medical use in... d609b20af3 It presents no long-term risk for either the woman or fetus as there is no statistical increase of risk of premature labor or fetal loss, despite frequently severe pruritus. d609b20af3 Common side effects of clotrimazole taken by mouth include nausea and itchiness. When it is applied to the skin, common side effects include redness and a burning sensation. In pregnancy, topical use, even in the vagina, is believed to be safe, nor is there evidence of harm by oral use, but the latter has been less well studied. d609b20af3

Ipratropium bromide Ipratropium is a short-acting muscarinic antagonist Ipratropium bromide, sold under the trade name Atrovent among others, is a type of anticholinergic medication which is applied by different routes: inhaler, nebulizer, or nasal spray, for different reasons. It appears to be safe in pregnancy and breastfeeding. of the airways, and a severe allergic reaction d609b20af3

Doxylamine g. , NyQuil) and pain medications containing paracetamol (acetaminophen) or codeine to help with sleep. The medication is delivered chemically by the salt doxylamine succinate and is taken by mouth. , NyQuil) and pain medications containing paracetamol (acetaminophen) or codeine to help with sleep. Typical side effects of doxylamine include dizziness, drowsiness, grogginess, and dry mouth, among others. g. The medication is delivered Doxylamine is an antihistamine medication used to treat insomnia and allergies, and—in combination with pyridoxine (vitamin B6)—to treat morning sickness in pregnant women. It is available over-the-counter and is sold under such brand names as Unisom, among others; and it is used in nighttime cold medicines (e. Doxylamine and other first-generation antihistamines are the most widely used sleep medications in the world. nighttime cold medicines (e d609b20af3

Drugs in pregnancy Of those who bear children, recreational drug use can have serious consequences to the health of not only the mother, but also the fetus as many medications can cross the placenta and reach the fetus. In addition a reported 5–10% of women of childbearing age use alcohol or other addictive substances. Some of the consequences on the babies include physical and mental abnormalities, higher risk of stillbirth, neonatal abstinence syndrome (NAS), sudden infant death syndrome (SIDS), low birthweight, and others. The Food and Drug Administration (FDA) in the United States reports that there are six million pregnancies with at least 50% of the women taking at least one medication. Drugs, including medications and recreational drugs, may have effects during pregnancy on the pregnant woman and fetus that vary from the effects of the Drugs, including medications

and recreational drugs, may have effects during pregnancy on the pregnant woman and fetus that vary from the effects of the drug on people who are not pregnant d609b20af3

Cefalexin can treat certain bacterial infections, including those of the middle ear, bone and joint, skin, and urinary tract. It may also be used for certain types of pneumonia and strep throat and to prevent bacterial endocarditis. Cefalexin is not effective against infections caused by methicillin-resistant *Staphylococcus aureus* (MRSA), most *Enterococcus*, or *Pseudomonas*. Like other antibiotics, cefalexin cannot treat viral infections, such as the flu, common cold or acute bronchitis. Cefalexin can be used in those who have mild or moderate allergies to penicillin. However, it is not recommended in those with severe penicillin allergies. d609b20af3 Clotrimazole, originally known as BAY b 5097, was discovered in 1969. It is on the World Health Organization's List of Essential Medicines. It is available as a generic medication. In 2023, it was the 259th most commonly prescribed medication in the United States, with more than 1 million prescriptions. d609b20af3 Calamine is on the World Health Organization's List of Essential Medicines. It is sold over the counter as a generic medication. Side effects may include skin irritation. It is considered to be safe in pregnancy. d609b20af3

Anti-allergic agent More than one-third of the world's population is currently being affected by one or more allergic conditions. Anti-allergic agents have existed since 3000 B. It was not until 1933 when antihistamines, the first type of anti-allergic agents, were developed. Antihistamines are generally safe to use during pregnancy with second-generation antihistamines being more preferred due Anti-allergic agents are medications used to treat allergic reactions. Common allergic diseases include allergic rhinitis, allergic asthma and atopic dermatitis with varying symptoms, including runny nose, watery eyes, itchiness, coughing, and shortness of breath. C in countries such as China and Egypt. effects, headaches and tiredness d609b20af3

Common complications of pregnancy include anemia, gestational diabetes, infections, gestational hypertension, and pre-eclampsia. Presence of these types of complications can have implications on monitoring lab work, imaging, and medical management during pregnancy. d609b20af3 Drugs taken in pregnancy including over-the-counter medications, prescription medications, nutritional supplements, recreational drugs, and illicit drugs may cause harm to the mother or the unborn child. Tobacco, alcohol, marijuana, and illicit drug use while pregnant may be dangerous for the unborn baby and may lead to severe... d609b20af3 Commonly used anti-allergic agents include antihistamines, decongestants, corticosteroids, leukotriene pathway modifiers and mast cell stabilizers.

Antihistamines and decongestants are generally the first-line treatment in mild to moderate allergic reactions. Corticosteroids are generally indicated for moderate cases. In severe cases, adrenaline is used to reduce swelling and aid breathing. Allergen immunotherapy is an alternative treatment considered in some patients, with a success rate of 80%-90% in reducing symptoms, but requiring a much longer duration of therapy. The choice of medications depends on the disease to be treated,... d609b20af3 The nasal spray prevents the glands in the nose from producing large amounts of fluid. It is used to treat rhinorrhea (runny nose) caused by allergic rhinitis, nonallergic rhinitis, and the common cold. It is used by metered-dose manual pump spray. Onset of action is within an hour. d609b20af3 It is available without a prescription in various dosage forms, such as a topical cream, ointment, or vaginal suppository. d609b20af3

Pruritic urticarial papules and plaques of pregnancy PUPPP is one of many skin conditions that is specific to pregnancy and occurs in about 1 in every 160 (0. the symptoms. 625%) pregnancies. Some skin changes are known to occur in people who are pregnant while other skin conditions, or dermatoses, that people have prior to getting pregnant will become altered or symptoms will increase. This is a very good option for the people who are worried about taking medications during pregnancy or breastfeeding Antihistamine tablets Pruritic urticarial papules and plaques of pregnancy (PUPPP), known in the United Kingdom as polymorphic eruption of pregnancy (PEP), is a chronic hives-like rash that strikes some women during pregnancy d609b20af3

PUPPP usually first appears on the abdomen and often spreads to the legs, feet, arms, chest, and neck. The face is usually not affected. Skin distension (stretching) is thought to be a possible trigger for PUPPP as it most commonly affects primigravida (women in their first pregnancy), those with large fundal measurements (distance from the pubic bone to the top of the uterus) and/or those who are carrying large babies or multiples. The papules and plaques often first appear within stretch marks... d609b20af3 An effective... d609b20af3 Common side effects include stomach upset and diarrhea. Allergic reactions or infections with *Clostridioides difficile*, a cause of diarrhea,... d609b20af3 Severe complications of pregnancy, childbirth, and the puerperium are present in 1.6% of mothers in the US, and in 1.5% of mothers in Canada. In the immediate postpartum period (puerperium), 87% to 94% of women report at least one health problem. Long-term health problems (persisting after six months postpartum) are reported by 31% of women. d609b20af3 Common side effects of promethazine include confusion and sleepiness; consumption of alcohol or other sedatives can make these symptoms worse. It is unclear if use of promethazine during pregnancy or breastfeeding is safe. Use of promethazine is not recommended in those less

than two years old, due to potentially negative effects on breathing. Use of promethazine by injection into a vein is not recommended, due to potential skin damage. Promethazine is in the phenothiazine family of medications. It is also a strong anticholinergic and at high or toxic doses can act as a deliriant. d609b20af3 == Medical uses == d609b20af3 Doxylamine is also a potent anticholinergic, meaning that it causes delirium at high doses (i.e., at much higher doses than recommended). Specifically, it is an antagonist of the muscarinic... d609b20af3 As an antihistamine, doxylamine is an inverse agonist of the histamine H1 receptor. As a first-generation antihistamine, it typically crosses the blood-brain barrier into the brain, thereby producing a suite of sedative and hypnotic effects that are mediated by the central nervous system. d609b20af3

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