

Diarrhea In 3rd Trimester

Mifepristone was developed in France in 1980 and came into use there in 1987. It became available in the United States in 2000, for medication abortion, and in 2010, for Cushing's syndrome. It is on the World Health Organization's... edbba4e594 == Adverse effects == edbba4e594 Common side effects include abdominal pain, dizziness, swelling, headache, and a rash. Serious side effects may include heart disease, stroke, kidney problems, and stomach ulcers. Use is not recommended in the third trimester of pregnancy. It blocks cyclooxygenase-2 (COX-2) more than it blocks cyclooxygenase-1 (COX-1). It is in the oxicam family of chemicals and is closely related to piroxicam. edbba4e594 The disease primarily affects older adults, persons with weakened immune systems, pregnant women, and newborns. Rarely, people... edbba4e594

Metoclopramide Common side effects include feeling tired, diarrhea, and akathisia. It is also used to treat migraine headaches. More serious side effects include neuroleptic malignant Metoclopramide is a medication used to treat nausea, vomiting, gastroparesis, and gastroesophageal reflux disease. to treat migraine headaches edbba4e594

== Cause == edbba4e594

Bendroflumethiazide hypotension dry mouth or feeling thirsty nausea Headache stomach ache fatigue diarrhea or constipation joint pain due to gout Rare adverse effects: thrombocytopenia Bendroflumethiazide, formerly bendrofluazide, trade name Aprinox, is a thiazide diuretic used to treat hypertension edbba4e594

Echinacea has a long history of use in traditional medicine by Indigenous peoples for treating infections, pain, and wounds, and it later gained popularity in Western herbal remedies, especially for colds. However, modern research shows weak or inconclusive evidence for its effectiveness, with concerns about product variability and potential side effects. Regulatory authorities have not approved Echinacea products... edbba4e594

Meloxicam It is recommended that it be used for as short a period as possible and at a low dose. It is in the oxicam family Meloxicam, sold under the brand name Mobic among others, is a nonsteroidal anti-inflammatory drug (NSAID) used to treat pain and inflammation in rheumatic diseases and osteoarthritis. It blocks cyclooxygenase-2 (COX-2) more than it blocks cyclooxygenase-1 (COX-1). recommended in the third trimester of pregnancy. It is taken by mouth or given by injection into a vein

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Aciclovir It is primarily used for the treatment of herpes simplex virus infections, chickenpox, and shingles. include nausea and diarrhea. Potentially serious side effects include kidney problems and low platelets. Other uses include the prevention of cytomegalovirus infections following transplant, and severe complications of Epstein-Barr virus infection. It can be taken by mouth, applied as a cream, or injected. Greater care is recommended in those with poor liver Aciclovir, also known as acyclovir, is an antiviral medication edbba4e594

Bendroflumethiazide is a thiazide diuretic which works by inhibiting sodium reabsorption at the beginning of the distal convoluted tubule (DCT). Water is lost as a result of more sodium reaching the collecting ducts. Bendroflumethiazide has a role in the treatment of mild heart failure although loop diuretics are better for reducing overload. The main use of bendroflumethiazide currently is in hypertension (part of the effect is due to vasodilation). edbba4e594

Mifepristone This combination is 97% effective during the first 63 days (9 weeks) of pregnancy, and is effective in the second trimester as well. It is also used on its own to treat Cushing's syndrome or in low doses as an emergency contraceptive. It is also used on its own to treat Cushing's syndrome or in low doses as an emergency contraceptive Mifepristone, also known by its developmental code name RU-486, is a drug typically used in combination with misoprostol to bring about a medical abortion during pregnancy. pregnancy, and is effective in the second trimester as well edbba4e594

Listeriosis with listeriosis usually has fever and muscle aches, often preceded by diarrhea or other gastrointestinal symptoms. Those at risk of severe illness are the elderly, fetuses, newborns, and those who are immunocompromised. Listeriosis can cause severe illness, including severe sepsis, meningitis, or encephalitis, sometimes resulting in lifelong harm and even death. Listeriosis may cause mild, self-limiting gastroenteritis and fever in anyone. In pregnant women, it may cause stillbirth or spontaneous abortion, and preterm birth is common. *ivanovii* and *L. grayi* have been reported in certain cases. Almost everyone diagnosed with listeriosis Listeriosis is a bacterial infection most commonly caused by *Listeria monocytogenes*, although *L* edbba4e594

Tritrichomonas foetus In the last ten years, there have been reports of *Tritrichomonas foetus* in the feces of young cats that have diarrhea and live in households with multiple cats. In the last ten years, there have been reports of *Tritrichomonas foetus* in the feces of young cats that have diarrhea and *Tritrichomonas foetus* is a species of single-celled flagellated parasites that is known to be a pathogen of the bovine reproductive tract as well as the intestinal tract of cats. It causes infertility, and, at times, has caused spontaneous abortions in the first trimester. *Tritrichomonas foetus* looks similarly to *Giardia* and is often misdiagnosed for it when viewed under a microscope. abortions in the first trimester. In cattle, the organism is transmitted to the female vagina and uterus

from the foreskin of the bull where the parasite is known to reside edbba4e594

Horse colic The conditions that cause colic. Colic surgery is usually an expensive procedure as it is major abdominal surgery, often with intensive aftercare. The term colic can encompass all forms of gastrointestinal conditions which cause pain as well as other causes of abdominal pain not involving the gastrointestinal tract. Uterine torsions can occur in the third trimester, and while some cases may be corrected if the horse is anesthetized and rolled, others require Colic in horses is defined as abdominal pain, but it is a clinical symptom rather than a diagnosis. Recognizing and understanding these signs is pivotal, as timely action can spell the difference between a brief moment of discomfort and a life-threatening situation. Clinical signs of colic generally require veterinary evaluation and treatment. Among domesticated horses, colic is the leading cause of premature death. There are a variety of different causes of colic, some of which can prove fatal without surgical intervention. What makes it tricky is that different causes can manifest with similar signs of distress in the animal. The most common forms of colic are gastrointestinal in nature and are most often related to colonic disturbance. The incidence of colic in the general horse population has been estimated between 4 and 10 percent over the course of the average lifespan. to fix edbba4e594

It is available as a generic medication. In 2023, it was the 27th most commonly prescribed medication in the United States, with more than 20 million prescriptions. An intravenous version of meloxicam (Anjeso) was approved for medical use in the United States in February 2020. Meloxicam is available in combination with bupivacaine as bupivacaine/meloxicam and in combination with rizatriptan as meloxicam/rizatriptan. edbba4e594 == Medical uses == edbba4e594

Echinacea They have large, showy heads of composite flowers, blooming in summer. These flowering plants and their parts have different uses. *tennesseensis* and *E.* It has ten species, which are commonly called coneflowers. *laevigata*, were formerly listed in the United States as endangered species; *E.* risk of birth defects associated with use of Echinacea during the first trimester, it is recommended that pregnant women should avoid Echinacea products Echinacea is a genus of herbaceous flowering plants in the daisy family. Some species are cultivated in gardens for their showy flowers. *laevigata* is now listed as threatened. Two of the species, *E.* They are native only in eastern and central North America, where they grow in wet to dry prairies and open wooded areas. The generic name is derived from the Greek word *ἐχῖνος* (*ekhin*os), meaning "hedgehog", due to the spiny central disk. *tennesseensis* has been delisted due to recovery and *E* edbba4e594

== Medical uses == edbba4e594 *Tritrichomonas foetus* is the genus *Tritrichomonas* within the order *Tritrichomonadida* in the clade *Parabasalia*. The parasite is 5-25 µm in size and is spindle shaped with four flagella, which are whiplike projections, and an undulating or wavy membrane. Three of the flagella are found on the anterior end and approximately the same length as the body of the parasite. The fourth is on the posterior end. Their movement is jerky and in a forward direction, and they also do "barrel

rolls". The organisms... edbba4e594 Common adverse effects: edbba4e594

Giardiasis intestinalis), especially common in children and travelers. lamblia and G. intestinalis), especially common in children and travelers. Infected individuals experience steatorrhea, a type of diarrhea with fatty sticky stool; abdominal Giardiasis is a parasitic disease caused by the protist enteropathogen Giardia duodenalis (also known as G. Infected individuals experience steatorrhea, a type of diarrhea with fatty sticky stool; abdominal pain, weight loss, and weakness due to dehydration and malabsorption. Less common symptoms include skin rash, hives and joint swelling. Symptoms usually begin one to three weeks after exposure and, without treatment, may last two to six weeks or longer. Some infected individuals experience mild or no symptoms and remain symptom-free even if the infection persists for a long time edbba4e594

The microscopic identification of Giardia and its cysts in fecal samples is considered the gold standard method for diagnosing giardiasis. Immunoassays, such as ELISA and PCR for giardia gene loci, are also available as diagnostic tools, although... edbba4e594 Giardiasis spreads via the fecal-oral route, when Giardia cysts excreted with feces contaminate food or water that is later consumed orally. The disease can also spread between people and between people and animals, mainly via pets. Cysts may survive for nearly three months in cold water. edbba4e594 == Signs and symptoms == edbba4e594 Common side effects include feeling tired, diarrhea, and akathisia. More serious side effects include neuroleptic malignant syndrome, tardive dyskinesia, and depression. It is thus rarely recommended that people take the medication for longer than twelve weeks. No evidence of harm has been found after being taken by many pregnant women. It belongs to the group of medications known as dopamine receptor antagonists and works as a prokinetic. edbba4e594 Meloxicam is indicated for the treatment... edbba4e594 Common side effects include nausea and diarrhea. Potentially serious side effects include kidney problems and low platelets. Greater care is recommended in those with poor liver or kidney function. It is generally considered safe for use in pregnancy with no harm having been observed. It appears to be safe during breastfeeding. Aciclovir is a nucleoside analogue that mimics guanosine. It works by decreasing the production of the virus's DNA. edbba4e594 Listeria is ubiquitous and is primarily transmitted via the oral route after ingestion of contaminated food products, after which the bacteria penetrate the intestinal tract to cause systemic infections. The diagnosis of listeriosis requires the isolation of the causative bacteria from the blood or the cerebrospinal fluid. Treatment includes prolonged administration of antibiotics, primarily ampicillin and gentamicin, to which the organism is usually susceptible. edbba4e594 == Medical... == edbba4e594 Aciclovir was patented in 1974, by Burroughs Wellcome, and approved for medical use in 1981. It is on the World Health Organization's List of Essential Medicines. It is available as a generic medication and is marketed under many brand names worldwide. In 2023, it was the 150th most commonly prescribed medication in the United States, with more than 3 million prescriptions. edbba4e594 In 2012, metoclopramide was one of the top 100 most prescribed medications in the United States. It is available as a generic medication. It is on the World Health Organization's List of Essential

Medicines. In 2023, it was the 256th most commonly prescribed medication in the United States, with more than 1 million prescriptions. edbba4e594 It was patented in 1958 and approved for medical use in 1960. edbba4e594 The most common adverse effects include abdominal pain, feeling tired, and vaginal bleeding. Serious side effects may include heavy vaginal bleeding, bacterial infection, and, if pregnant, birth defects. When used, appropriate follow-up care needs to be available. Mifepristone is primarily an antiprogestogen. It works by blocking the effects of progesterone, making both the cervix and uterine vessels dilate and causing uterine contraction. Mifepristone also works, to a lesser extent, as an antiglucocorticoid and diminishes the effects of hypercortisolism. edbba4e594

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