

Diarrhoea In Pregnancy Third Trimester

== Medical uses == e557b14032 Meloxicam is indicated for the treatment... e557b14032 == Medical uses == e557b14032

Malaria This partial resistance disappears over months to years if the person has no continuing exposure to malaria. Those who survive an infection develop partial immunity, being susceptible to reinfection although with milder symptoms. malaria infection are fever, chills, headache, nausea, and vomiting and diarrhoea; more serious cases may show enlarged spleen or liver, and mild jaundice Malaria is a mosquito-borne infectious disease that is transmitted by the bite of Anopheles mosquitoes. Symptoms usually begin 10 to 15 days after being bitten by an infected Anopheles mosquito. In severe cases, the disease can cause jaundice, seizures, coma, or death. If not properly treated, people may have recurrences of the disease months later. The symptoms of human malaria typically include fever, fatigue, vomiting, and headaches e557b14032

Common side effects include hair loss, cytopenia (low blood cell counts), numbness, shortness of breath, nausea, vomiting, and muscle pains. Other severe side effects include allergic reactions and future cancers. Docetaxel-induced pneumotoxicity is also a well recognized adverse effect which has to be identified timely and treated after withholding the drug. Side effects are more common in people with liver problems. Use during pregnancy may harm the fetus. Docetaxel is in the taxane family of medications. It works by disrupting the normal function of microtubules and thereby stopping cell division. e557b14032 Acemetacin has proven effective in the treatment of osteoarthritis, rheumatoid arthritis, ankylosing spondylitis, and other kinds of rheumatoid inflammation, as well as in post-operative and post-traumatic pain and attack of gout. Application of a single dose of acemetacin for post-operative pain is not well supported by studies. e557b14032

Antifolate) While Antifolates are a class of antimetabolite medications that antagonise (that is, block) the actions of folic acid (vitamin B9). Consequently, antifolates inhibit cell division, DNA/RNA synthesis and repair and protein synthesis. considered acceptable during pregnancy (even the first trimester) depending on the expected benefits. Some such as proguanil, pyrimethamine and trimethoprim selectively inhibit folate's actions in microbial organisms such as bacteria, protozoa and fungi. Folic acid's primary function in the body is as a cofactor to various methyltransferases involved in serine, methionine, thymidine and purine biosynthesis. e. (See the pregnancy category column in the table above. The majority of antifolates work by inhibiting dihydrofolate reductase (DHFR), i. are dihydrofolate reductase inhibitors e557b14032

Docetaxel It is given by slow injection into a vein. It may be used by itself or along with other chemotherapy medication. This includes breast cancer, head and neck cancer, stomach cancer, prostate cancer and non-small-cell lung cancer. appears to be safe in pregnancy if administered during the second and third trimesters; however, maternal and fetal risks should be weighed against benefits Docetaxel (DTX or DXL), sold under the brand name Taxotere among others, is a chemotherapy medication used to treat a number of types of cancer e557b14032

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. e557b14032 == Medical uses == e557b14032

Lofepamine pregnancy has not been established and animal studies have shown some potential for harm if used during pregnancy. If used during the third trimester Lofepamine, sold under the brand names Gamanil, Lomont, and Tymelyt among others, is a tricyclic antidepressant (TCA) which is used to treat depression. It is usually considered a third-generation TCA, as unlike the first- and second-generation TCAs it is relatively safe in overdose and has milder and less frequent side effects. Like most TCAs lofepramine is believed to work in relieving depression by increasing concentrations of the neurotransmitters norepinephrine and serotonin in the synapse, by inhibiting their reuptake. The TCAs are so named as they share the common property of having three rings in their chemical structure e557b14032

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. e557b14032 The list is divided into core items and complementary items. The core items are deemed to be the most cost-effective options for key health problems and are usable with little additional health care resources. The complementary items either require additional infrastructure such as specially trained health care providers or diagnostic equipment or have a lower benefit-cost ratio. About 25% of items are in the complementary list. Some medications are listed as both core and complementary. While most medications on the list are available as generic products, being under patent does not prevent inclusion. e557b14032

Sulfadoxine/pyrimethamine In areas of Africa with moderate to high rates of malaria, three doses are recommended during the second and third trimester of pregnancy. It contains sulfadoxine (a sulfonamide) and pyrimethamine (an antiprotozoal). Side Sulfadoxine/pyrimethamine, sold under the brand name Fansidar, is a combination medication used to treat malaria. For the treatment

of malaria it is typically used along with other antimalarial medication such as artesunate. In areas of Africa with moderate to high rates of malaria, three doses are recommended during the second and third trimester of pregnancy. artesunate e557b14032

Meloxicam recommended in the third trimester of pregnancy. It is taken by mouth or given by injection into a vein. 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 is recommended that it be used for as short a period as possible and at a low dose. It blocks cyclooxygenase-2 (COX-2) more than it blocks cyclooxygenase-1 (COX-1) e557b14032

WHO Model List of Essential Medicines k. The list is frequently used by countries to help develop their own local lists of essential medicines. Essential Medicines List or EML), published by the World Health Organization (WHO), contains the medications considered to be most effective and safe to meet the most important needs in a health system. a. first-line treatment is not appropriate or available; and in patients during the first trimester of pregnancy For use when alternative first-line treatment is The WHO Model List of Essential Medicines (a. As of 2016, more than 155 countries have created national lists of essential medicines based on the World Health Organization's model list. This includes both developed and developing countries e557b14032

== Comparison of available agents == e557b14032 Sulfadoxine/pyrimethamine was initially approved for medical use in the United States in 1981. It is on the World Health Organization's List of Essential Medicines. It is not commercially available in the United States. e557b14032 Malaria is caused by single-celled parasites of the genus Plasmodium, generally spread through the bites of an infected female Anopheles mosquito. The mosquito bite introduces the parasites from the mosquito's saliva into the blood. The parasites initially reproduce and mature in the liver without causing symptoms. After a few days the mature parasites spread into the bloodstream, where they infect and destroy red blood cells, causing the symptoms of infection. Five species of Plasmodium commonly infect humans. The three species... e557b14032

Intravenous iron infusion Iron deficiency Intravenous iron infusion is a therapy in which a combination of iron and saline solution is delivered directly into the bloodstream through a vein, in patients suffering iron deficiency, iron-deficiency anaemia and chronic kidney disease. The intravenous method is a fast, safe, and effective way to deliver iron throughout the body, as it can be administered instantly rather than gradually over time. urgent increase in haemoglobin levels is required for severely anaemic patients, such as women in their second and third trimesters of pregnancy. Intravenous (IV) iron infusions are recommended when oral iron supplementation fails to adequately restore iron and haemoglobin levels in the blood e557b14032

Lofepamine is an efficacious antidepressant with about 64% patients responding to it. e557b14032 Side effects include diarrhea, rash,

itchiness, headache, and hair loss. Rarely a severe allergic reaction or rash such as toxic epidermal necrolysis, may occur. It is not generally recommended in people with a sulfonamide allergy or significant liver or kidney disease. It works by blocking malaria's ability to use folic acid. e557b14032

Acemetacin It is no longer available in the UK (since 2018), however is available in other countries as a prescription-only drug. It is manufactured by Merck KGaA under the tradename Emflex. Common side effects (in about 1–10% of patients) include gastrointestinal Acemetacin is a non-steroidal anti-inflammatory drug (NSAID) used for the treatment of osteoarthritis, rheumatoid arthritis, lower back pain, and relieving post-operative pain. disorders (anaemia, leukopenia), and during the third trimester of pregnancy e557b14032

In the United Kingdom, lofepramine is licensed for the treatment of depression which is its primary use in medicine. e557b14032 IV iron infusions first came about in the early twentieth century. The earliest intravenous iron solution was ferric hydroxide. Treatment was only recommended in extreme conditions due to its association with toxicity. Ferric hydroxide was identified as toxic because it was found to release free bioactive iron when injected intravenously, increasing risk of infection. e557b14032 Lofepramine is not available in the United States, Canada, Australia or New Zealand, although it is available in Ireland, Japan, South Africa and the United Kingdom, among other countries. e557b14032 Docetaxel was patented in 1986 and approved for medical use in 1995. It is on the World Health Organization's List of Essential Medicines. Docetaxel is available as a generic medication. e557b14032 The first list was published in 1977 and... e557b14032 == History == e557b14032 The WASH-attributable burden of disease and injuries has been studied in depth... e557b14032 == Medical uses == e557b14032 == Depression == e557b14032 Further research led to the development of iron saccharide in 1947. Testing concluded iron saccharide to be safer and more effective for anaemic patients seeking IV infusions. Later, in 1954, the use of iron dextran became popular, and a product called Imferon emerged... e557b14032

WASH Universal, affordable, and sustainable access to WASH is a key issue within international development, and is the focus of the first two targets of Sustainable Development Goal 6 (SDG 6). The acronym WASH is used widely by non-governmental organizations and aid agencies in developing countries. Targets 6. In 2017, it was estimated that 2. Access to WASH services is an important component of water security. higher risk of diseases and illness due to limited WASH access. The main purposes of providing access to WASH services are to achieve public health gains, implement the human right to water and sanitation, reduce the burden of collecting drinking water for women, and improve education and health outcomes at schools and healthcare facilities. 1 and 6. 2 aim for equitable and accessible water and sanitation for all. In their third trimester, pregnant women face severe hardship walking to and from a water WASH (or WatSan, WaSH; stemming from the first letters of "water, sanitation and hygiene") is a sector in development cooperation, or within local governments, that provides water, sanitation, and hygiene services to communities. 3 billion people live without basic sanitation

facilities, and 844 million people live without access to safe and clean drinking water e557b14032

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