

Stomach Pain During Pregnancy

Signs and symptoms of pregnancy Pregnancy symptoms may be categorized based on trimester as well as region of the body affected. If a person is concerned about their symptoms they should be encouraged to speak with an appropriate healthcare professional. Signs and symptoms of pregnancy typically Signs and symptoms of pregnancy are common, benign conditions that result from the changes to the body that occur during pregnancy. Signs and symptoms of pregnancy typically change as pregnancy progresses, although several symptoms may be present throughout. of pregnancy are common, benign conditions that result from the changes to the body that occur during pregnancy. Each pregnancy can be quite different and many people do not experience the same or all of the symptoms. Depending on severity, common symptoms in pregnancy can develop into complications

Couvade syndrome Symptoms experienced by the partner can include stomach pain, back pain, indigestion, changes in appetite Couvade syndrome, also called sympathetic pregnancy, is a proposed condition in which an expectant parent who is not pregnant experiences some of the same symptoms and behavior as their pregnant partner. These most often include major weight gain, altered hormone levels, morning nausea, and disturbed sleep patterns. from "couvade", a class of male pregnancy rituals. The labor pain symptom is commonly known as sympathy pain. In more extreme cases, symptoms can include labor pains, fatigue, postpartum depression, and nosebleeds

The cause of morning sickness is unknown but may relate to changing levels of the hormone human chorionic gonadotropin. Some have proposed that morning sickness may be useful from an evolutionary point of view. Diagnosis should only occur after other possible causes have been ruled out. Abdominal pain, fever, or headaches are typically not present in morning sickness. Most women with this condition present in the third trimester (although it can present as early as seven weeks) with itching without a rash. Typically, the itching is localized to the palms of the hands and soles of the feet, but can be anywhere on the body. In most episodes of low back pain a specific underlying cause is not identified or even looked for: the pain is believed to be due to mechanical problems such as muscle or joint strain. If the pain does not go away with conservative treatment or if it is accompanied by "red flag" symptoms such as unexplained weight loss, fever, or significant problems with feeling or movement, further testing may be needed to look for a serious underlying problem. In most cases, imaging tools such as CT scans are not useful or recommended for low back pain that lasts less than 6 weeks (with no red flags) and carry their own risks. Some low back pain is caused by damaged intervertebral... == Signs and symptoms ==

Complications of pregnancy Complications that occur primarily during childbirth are termed 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 of pregnancy are health problems that are related to or arise during pregnancy. Complications that occur primarily during childbirth are termed obstetric labor complications, and problems that occur primarily after childbirth are termed puerperal disorders 2fb9f3d081

== Definition and symptoms == 2fb9f3d081 == Symptoms == 2fb9f3d081 The name derives from "couvade", a class of male pregnancy rituals. 2fb9f3d081 Symptoms experienced by the partner can include stomach pain, back pain, indigestion, changes in appetite, weight gain, acne, diarrhea, constipation, headache, toothache, cravings, nausea, breast augmentation, breast growth, dry navel, hardening of the nipple, excessive earwax, and insomnia. A qualitative study listed 35 symptoms from Couvade literature, including gastrointestinal, genitourinary, respiratory, oral or dental, stiffening of the glutes... 2fb9f3d081

Intrahepatic cholestasis of pregnancy It typically presents with itching and can lead to complications for both mother and fetus. prurigo gravidarum, is a medical condition in which cholestasis occurs during pregnancy. It typically presents with itching and can lead to complications for Intrahepatic cholestasis of pregnancy (ICP), also known as obstetric cholestasis, cholestasis of pregnancy, jaundice of pregnancy, and prurigo gravidarum, is a medical condition in which cholestasis occurs during pregnancy 2fb9f3d081

Symptoms include nausea, vomiting, abdominal pain, feeling full soon after beginning to eat (early satiety), abdominal bloating, and heartburn. Many or most cases are idiopathic. The most commonly known cause is autonomic neuropathy of the vagus nerve, which innervates the stomach. Uncontrolled diabetes mellitus is a frequent cause of this nerve damage, but trauma to the vagus nerve is also possible. Some cases may be considered post-infectious. 2fb9f3d081 Morning sickness affects about 70–80% of all pregnant women to some extent. About 60% of women experience vomiting. Hyperemesis gravidarum occurs in about 1.6% of pregnancies. Morning sickness can negatively affect quality of life, result in decreased ability to work while pregnant, and result in health-care expenses. Generally, mild to moderate cases have no effect on the fetus, and most severe cases also have normal... 2fb9f3d081 In 2016, complications of pregnancy, childbirth, and the puerperium resulted in 230,600 deaths globally, down from 377,000 deaths in 1990. The most... 2fb9f3d081 == Hormonal == 2fb9f3d081

Abdominal pain Given that, approaching the examination of a person and planning of a differential diagnosis is extremely important. Since the abdomen contains most of the body's vital organs, it can be an indicator of a wide variety of diseases. Since the abdomen contains most Abdominal pain, also known as a stomach ache, is a symptom associated with both non-serious and serious medical issues. Abdominal pain, also known as a stomach ache, is a symptom associated with both non-serious and serious medical issues 2fb9f3d081

Endoscopy and esophageal pH monitoring can be used to evaluate heartburn. Some causes of heartburn, such as GERD, may be diagnosed based on symptoms alone. Potential differential diagnoses for heartburn include motility disorders, ulcers, inflammation of the esophagus, and medication side effects. Lifestyle changes, such as losing weight and avoiding fatty foods, can improve heartburn. Over-the-counter alginates or antacids can help with mild or occasional heartburn. Heartburn treatment primarily involves antisecretory medications like H2 receptor antagonists (H2RAs) and proton-pump inhibitors (PPIs). 2fb9f3d081

Gastroparesis The opposite of this, where stomach contents exit quickly into the duodenum, is called dumping syndrome. Symptoms include nausea, vomiting, abdominal pain, feeling full. Gastroparesis (gastro- from Ancient Greek γαστήρ – gaster, "stomach"; and -paresis, πάρεσις – "partial paralysis") is a medical disorder of ineffective neuromuscular contractions (peristalsis) of the stomach, resulting in food and liquid remaining in the stomach for a prolonged period. Stomach contents thus exit more slowly into the duodenum of the digestive tract, a medical sign called delayed gastric emptying. this, where stomach contents exit quickly into the duodenum, is called dumping syndrome 2fb9f3d081

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. 2fb9f3d081 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. 2fb9f3d081 Common causes of pain in the abdomen include gastroenteritis and irritable bowel syndrome. About 15% of people have a more serious underlying condition such as appendicitis, leaking or ruptured abdominal aortic aneurysm, diverticulitis, or ectopic pregnancy. In a third of cases, the exact cause is unclear. 2fb9f3d081 Onset is mostly in the third trimester, but may begin earlier. 2fb9f3d081 Hallmarks of ICP include the following symptoms: 2fb9f3d081 == Early pregnancy == 2fb9f3d081

Heartburn Heartburn affects 25% of the population at least once a month. It is a symptom that is commonly linked to acid reflux and is often triggered by food. Hormonal changes, such as higher levels of progesterone, can cause relaxation of the smooth muscles, which lowers stomach tone. Heartburn is a burning sensation felt behind the breastbone. heartburn during pregnancy. Lying down, bending, lifting, and performing certain exercises can exacerbate heartburn. Causes include acid reflux, gastroesophageal reflux disease (GERD), damage to the esophageal lining, bile acid, mechanical stimulation to the esophagus, and esophageal hypersensitivity 2fb9f3d081

Morning sickness Typically the symptoms occur between the 4th and 16th weeks of pregnancy. nausea and vomiting of pregnancy (NVP), is a symptom of pregnancy. Despite the name, nausea or vomiting can occur at any time during the day. About 10% of

women still have symptoms after the 20th week of pregnancy. Typically the Morning sickness, also called nausea and vomiting of pregnancy (NVP), is a symptom of pregnancy. A severe form of the condition is known as hyperemesis gravidarum and results in weight loss. Despite the name, nausea or vomiting can occur at any time during the day 2fb9f3d081

Most common: 2fb9f3d081 The source of Couvade syndrome is a matter of debate. Some believe it to be a psychosomatic condition, while others believe it may have biological causes relating to hormone changes. 2fb9f3d081 Many of the early signs of pregnancy will be similar to symptoms that come right before a period, and it can be hard to tell the difference. 2fb9f3d081 Pregnant women experience numerous adjustments in their endocrine system that help support the developing fetus. The fetal-placental unit secretes steroid hormones and proteins that alter the function of various maternal endocrine glands. Sometimes, the changes in certain hormone levels and their effects on their target organs can lead to gestational diabetes and gestational hypertension. 2fb9f3d081 Itching is a common symptom of pregnancy, affecting around 23% of women. The majority of times, itching is a minor annoyance caused by changes to the skin, especially that of the abdomen. However, there are instances when itching may be a symptom of ICP. Although typically noticed on the palms of the hands and the soles of the feet, the itching can occur anywhere on the body. 2fb9f3d081 Diagnosis is via one or more of the following: barium swallow X-ray, barium beefsteak meal, radioisotope gastric-emptying scan, gastric manometry, esophagogastroduodenoscopy (EGD), and a stable isotope breath test. Complications include... 2fb9f3d081

Low back pain Pain can vary from a dull constant ache to a sudden sharp feeling. Low back pain may be classified by duration as acute (pain lasting less than 6 weeks), sub-acute (6 to 12 weeks), or chronic (more than 12 weeks). The symptoms of low back pain usually improve within a few weeks from the time they start, with 40–90% of people recovered by six weeks. Obesity, smoking, weight gain during pregnancy, stress, poor physical condition, and poor Low back pain or lumbago is a common disorder involving the muscles, nerves, and bones of the back, in between the lower edge of the ribs and the lower fold of the buttocks. muscle spasms. About 90% of actue low back pain is nonspecific 2fb9f3d081

Physiological changes in pregnancy These are normal physiological adaptations that cause changes in behavior, the functioning of the heart, blood vessels, and blood, metabolism including increases in blood sugar levels, kidney function, posture, and breathing. During pregnancy numerous hormones and proteins are secreted that also have a broad range of effects. Physiological changes in pregnancy are the adaptations that take place during pregnancy that enable the accommodation of the developing embryo and fetus Physiological changes in pregnancy are the adaptations that take place during pregnancy that enable the accommodation of the developing embryo and fetus 2fb9f3d081

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