

Abdominal Discomfort Left Side Female

Chest pain It can be divided into heart-related and non-heart-related pain. Those with diabetes or the elderly may have less clear symptoms. Chest pain is pain or discomfort in the chest, typically the front of the chest. Pain due to insufficient blood flow to the heart is also called angina pectoris. Chest pain is pain or discomfort in the chest, typically the front of the chest. It may be described as sharp, dull, pressure, heaviness or squeezing. Associated symptoms may include pain in the shoulder, arm, upper abdomen, or jaw, along with nausea, sweating, or shortness of breath. It may be described as sharp, dull, pressure, heaviness or squeezing f28747093d

There are two different clusters of hernia: groin and ventral (abdominal) wall. Groin hernia includes femoral, obturator, and inguinal. Inguinal hernia is the most common type of hernia and consist of about 75% of all hernia surgery cases in the US. Inguinal hernia, which results from lower abdominal wall weakness or defect, is more common among men with about 90% of total cases. In the inguinal hernia, fatty tissue or a part of the small intestine gets inserted into the inguinal canal. Other structures that are uncommon but may get stuck in inguinal hernia can be the appendix, caecum, and transverse colon. Hernias can be asymptomatic, incarcerated, or strangled. Incarcerated hernia leads to impairment of intestinal flow, and strangled hernia obstructs blood flow in addition to intestinal flow. f28747093d It has been highly disputed whether or not abdominal exercises have any reducing effect on abdominal fat. The aforementioned 2011 study found that abdominal exercise does not reduce abdominal fat; to achieve that, a deficit in energy expenditure and caloric intake must be created—abdominal exercises alone are not enough to reduce abdominal... f28747093d Various types of hernias can occur, most commonly involving the abdomen, and specifically the groin. Groin hernias are most commonly inguinal hernias but may also be femoral hernias. Other types of hernias include hiatus, incisional, and umbilical hernias. Symptoms are present in about 66% of people with groin hernias. This may include pain or discomfort in the lower abdomen, especially with coughing, exercise, or urinating or defecating. Often, it gets worse throughout the day and improves when lying down. A bulge may appear at the site of hernia, that becomes larger when bending down. f28747093d

Breast Permanent breast growth during puberty is caused by estrogens in conjunction with the growth hormone. Both sexes develop breasts from the same embryological tissues. whereas female breasts are referred to in the plural unless speaking of a specific left or right breast. There is also considerable variation in size between individuals. A large number of colloquial terms for female breasts The breasts are two prominences located on the upper ventral region of the torso in humans and other primates. Female humans are the only mammals that permanently develop breasts at puberty; all other mammals develop their mammary tissue during the latter period of pregnancy. The relative size and development of the breasts is a major secondary sex distinction between females and males f28747093d

Round ligament pain RLP is one of the most common discomforts of pregnancy and usually starts at the second trimester of gestation and continues until delivery. the lower abdomen, usually in the right side of the pelvic area that can extend to the groin. RLP also occurs in nonpregnant women. It usually resolves completely after delivery although cases of postpartum RLP (that is, RLP that persisted for a few days after delivery) have been reported. Shooting abdominal pain when performing sudden movements or Round ligament pain (RLP) is pain associated with the round ligament of the uterus, usually during pregnancy f28747093d

== Symptoms == f28747093d The most common symptoms of RLP are: f28747093d

Hernia The term is also used for the normal development of the intestinal tract, referring to the retraction of the intestine from the extra-embryonal navel coelom into the abdomen in the healthy embryo at about 71/2 weeks. : hernias or herniae, from Latin, meaning 'rupture') is the abnormal exit of tissue or an organ, such as the bowel, through the wall of the cavity in which it normally resides. About 27% of males and 3% of females develop a groin hernia at some point in their lives. 5 A hernia (pl. Inguinal, femoral and abdominal hernias were present in 18 f28747093d

== Symptoms == f28747093d == List == f28747093d

Constipation The normal frequency of bowel movements in adults is between three per day and three per week. Other symptoms may include abdominal pain, bloating, and feeling as if one has not completely passed the bowel movement. The stool is often hard and dry. abdominal exam and rectal exam. Abdominal exam may reveal an abdominal mass if there is significant stool burden and may reveal abdominal discomfort. Constipation is a bowel dysfunction that makes bowel movements infrequent or hard to pass. Complications from constipation may include hemorrhoids, anal fissure or fecal impaction. Babies often have three to four bowel movements per day while young children typically have two to three per day f28747093d

In females, the breasts contain mammary glands, which produce and secrete milk to feed infants. Subcutaneous fat covers and envelops a network of ducts that converge on the nipple,

and these tissues give the breast its distinct size and globular shape. At the ends of the ducts are lobules, or clusters of alveoli, where milk is produced and stored in response to hormonal signals. During pregnancy, the breast responds to a complex interaction of hormones, including estrogens, progesterone, and prolactin, that mediate the completion of its development, namely lobuloalveolar maturation... f28747093d Abdominal exercises are useful for building abdominal muscles. This is useful for improving performance with certain sports, back pain, and for withstanding abdominal impacts (e.g., taking punches). According to a 2011 study, abdominal muscle exercises are known to increase the strength and endurance of the abdominal muscles. f28747093d

Inguinal hernia surgery coincide with persistent feelings of heaviness or generalized lower abdominal discomfort. The sensation of groin pressure tends to be most prominent at the Inguinal hernia surgery is an operation to repair a weakness in the abdominal wall that abnormally allows abdominal contents to slip into a narrow tube called the inguinal canal in the groin region f28747093d

Risk factors for the development of a hernia include: smoking, chronic obstructive pulmonary disease, obesity, pregnancy, peritoneal dialysis, collagen vascular disease, and previous open appendectomy, among others. Predisposition to hernias is genetic and they occur more often in certain families. Deleterious mutations causing predisposition to hernias seem to have dominant inheritance (especially for men). It is unclear if inguinal hernias are associated with heavy lifting. Hernias can often be diagnosed based on signs and symptoms. Occasionally, medical imaging... f28747093d Constipation has many causes. Common causes include slow movement of stool within the colon, irritable bowel syndrome, and pelvic floor disorders. Underlying associated diseases include hypothyroidism, diabetes, Parkinson's disease, celiac disease, non-celiac gluten sensitivity, vitamin B12 deficiency, colon cancer, diverticulitis, and inflammatory bowel disease. Medications associated with constipation include opioids, certain antacids, calcium channel blockers, and anticholinergics. Of those taking opioids about 90% develop constipation. Constipation is more concerning when there is weight loss or anemia, blood is present in the stool, there is a... f28747093d Symptoms are dependent upon complications. Isolated levocardia without complications may have no symptoms. Symptoms of untreated cardiac defects may range from low exercise tolerance to death. f28747093d

Abdominal exercise Experts caution Abdominal exercises are strength exercise affecting the abdominal muscles (colloquially known as the stomach muscles or "abs"). activates the all abdominal muscle sorts, and flexes the spine. During the execution of abdominal training, understanding the functions, effects, and variations in exercise, along with considering the suitability, and safety in relation to current physical condition is crucial, as overtraining can lead to severe injury. Crossing one's arms over their chest may ease the exercise or reduce discomfort. The human abdominal muscular set consists of four: the rectus abdominis, internal oblique, external oblique, and transversus abdominis f28747093d

Isolated levocardia Isolated levocardia is congenital. So far, there is not sufficient evidence to prove that chromosome abnormalities will result in isolated levocardia, and the cause of isolated levocardia is still unknown. situs inversus in which the heart is still in normal position but other abdominal viscera are transposed. Therefore, even though the risk of cardiac surgeries is high, once patients are diagnosed, operations are suggested to be held as soon as possible. Isolated levocardia may occur with heart defects and patients without having operations have low life expectancy: only about 5% to 13% of patients survive more than 5 years. Isolated levocardia may occur with heart defects Isolated levocardia (also known as situs inversus with levocardia) is a rare type of organs' situs inversus in which the heart is still in normal position but other abdominal viscera are transposed f28747093d

Serious and relatively common causes include acute coronary syndrome such as a heart attack (31%), pulmonary embolism (2%), pneumothorax, pericarditis (4%), aortic dissection (1%) and esophageal rupture. Other common causes include gastroesophageal reflux disease (30%), muscle or skeletal pain (28%), pneumonia (2%), shingles (0.5%), pleuritis, traumatic and anxiety disorders. Determining the cause of chest pain is based on a person's medical history, a physical exam and other medical tests. About 3% of heart attacks, however, are initially missed. f28747093d Inguinal hernia can make a small lump in the groin region which can be detected during a physical exam and verified by imaging techniques such as computed tomography (CT). This lump can disappear... f28747093d Groin hernias occur more often on the right than left side. The main concern is bowel strangulation, where the blood supply to part of the bowel is blocked. This usually produces severe pain and tenderness... f28747093d

List of related male and female reproductive organs This makes them biological homologues. This list of related male and female reproductive organs shows how the male and female reproductive organs and the development of the reproductive system This list of related male and female reproductive organs shows how the male and female reproductive organs and the development of the reproductive system are related, sharing a common developmental path. These organs differentiate into the respective sex organs in males and females f28747093d

== Effects == f28747093d The round ligament of the uterus goes from the pelvis, passes through the internal abdominal ring, and runs along the inguinal canal to the labia majora. It is the structure that holds the uterus suspended inside the abdominal cavity. There are at least 2 other round ligaments in the human body, the round ligament of the liver (ligamentum teres hepatis) and the round ligament of the head of the femur (ligamentum teres femoris). f28747093d

Inguinal hernia a hernia (protrusion) of abdominal cavity contents through the inguinal canal. Symptoms often get worse throughout the day and improve when lying down. Symptoms,

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which may include pain or discomfort, especially with or following An inguinal hernia or groin hernia is a hernia (protrusion) of abdominal cavity contents through the inguinal canal. A bulging area may occur that becomes larger when bearing down. Symptoms, which may include pain or discomfort, especially with or following coughing, exercise, or bowel movements, are absent in about a third of patients. This usually produces severe pain and tenderness in the area. Inguinal hernias occur more often on the right than the left side. The main concern is strangulation, where the blood supply to part of the intestine is blocked f28747093d

Management of chest pain is based on the underlying cause. Initial treatment often includes the medications aspirin and nitroglycerin. The response to... f28747093d

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