

Pain Beneath Ribs Left Side

== Historical examples == 7ecfda4d79 Initial treatment for the neurogenic type is with exercises to strengthen the chest muscles and improve posture. NSAIDs such as naproxen may be used for pain. Surgery is typically done for the arterial and venous types and a decompression for the neurogenic type... 7ecfda4d79 The most common symptoms in impingement syndrome are pain, weakness and a loss of movement at the affected shoulder. The pain is often worsened by shoulder overhead movement and may occur at night, especially when lying on the affected shoulder. The onset of the pain may be acute if due to an injury or insidious if due to a gradual process such as an osteoarthritic spur. The pain has been described as dull rather than sharp, and lingers for long periods of time, making it hard to fall asleep. Other symptoms can include a grinding or popping sensation during movement of the shoulder. 7ecfda4d79

Tickle torture While laughter is popularly thought of as a pleasure response, in tickle torture, the one being tickled may laugh whether or not they find the experience pleasant. " Sanders also gave his restrained victim a Tickle torture is the prolonged use of tickling to abuse, dominate, harass, humiliate, or interrogate an individual. confessed that while intoxicated he amused himself by tickling the feet and ribs of Hayes and pulling his nose. In a tickling situation, laughter can indicate a panic reflex rather than a pleasure response 7ecfda4d79

In English lexicon, the word "brand", common to most Germanic languages (from which root also comes "burn", cf. German Brand "burning, fire"), originally meant anything hot or burning, such as a "firebrand", a burning stick. By the European Middle Ages, it commonly... 7ecfda4d79 The act of marking livestock with fire-heated marks to identify ownership has origins in ancient times, with use dating back to the ancient Egyptians around 2,700 BCE. Among the ancient Romans, the symbols used for brands were sometimes chosen as part of a magic spell aimed at protecting animals from harm. 7ecfda4d79 In humans, the abdomen stretches from the thorax at the thoracic diaphragm to the pelvis at the pelvic brim. The pelvic brim stretches from the lumbosacral joint (the intervertebral disc between L5 and S1) to the pubic symphysis and is the edge of the pelvic inlet. The space above this inlet and under the thoracic diaphragm is termed the abdominal cavity. The boundary of the abdominal cavity is the abdominal wall in the front and the peritoneal surface at the rear. 7ecfda4d79 == Head and neck == 7ecfda4d79

Respiratory examination with fingers parallel to the ribs and thumbs at the 10th ribs. Instruct the A respiratory examination, or lung examination, is performed as part of a physical examination, in response to respiratory symptoms such as shortness of breath, cough, or chest pain, and is often carried out with a cardiac examination. Move hands towards each other to raise some skin on either side of the spine 7ecfda4d79

== Signs and symptoms == 7ecfda4d79 In vertebrates, the abdomen is a large body cavity enclosed by the abdominal muscles, at the front and to

the sides, and by part of the vertebral column at the back. Lower ribs can also enclose ventral and lateral walls. The abdominal cavity is continuous with, and above, the pelvic cavity. It is attached to the thoracic cavity by the diaphragm. Structures such as the aorta, inferior vena... 7ecfda4d79 == History == 7ecfda4d79

Abdomen The area occupied by the abdomen is called the abdominal cavity. abdominal muscles, at the front and to the sides, and by part of the vertebral column at the back. Lower ribs can also enclose ventral and lateral walls An abdomen (also belly or stomach in vertebrates, or metasoma in arthropods) is the front part of the torso between the thorax (chest) and pelvis in humans and in other vertebrates. In arthropods, it is the posterior tagma of the body; it follows the thorax or cephalothorax 7ecfda4d79

Kahlo was injured at the age of 18 in a bus accident that resulted in serious injuries to her entire body. Her spine, ribs, pelvis, right leg, and abdomen were particularly damaged. She would deal with the injuries from this accident for the rest of her life. Kahlo painted this self-portrait after an operation on her spine, which would leave her bedridden for almost a year. During her recovery, she wore a steel corset, which can be seen in her late self-portraits. Her right leg would eventually be amputated up to her knee, as a result of gangrene. 7ecfda4d79 TOS may result from trauma, repetitive arm movements, tumors, pregnancy, or anatomical variations such as a cervical rib. The diagnosis may be supported by nerve conduction studies and medical imaging. TOS is difficult to diagnose and there are many potential differential diagnoses as well as other diseases that are often co-occurrent with TOS. 7ecfda4d79

Pectoralis major It makes up the bulk of the chest muscles and lies under the breast. attachment of the cartilage of the sixth or seventh rib; from the cartilages of all the true ribs, with the exception, frequently, of the first or seventh The pectoralis major (from Latin pectus 'breast') is a thick, fan-shaped or triangular convergent muscle of the human chest. Beneath the pectoralis major is the pectoralis minor muscle 7ecfda4d79

Thoracic outlet syndrome Pain can also be in the side of the neck, the pectoral area below the clavicle, the armpit/axillary Thoracic outlet syndrome (TOS) is a condition in which there is compression of the nerves, arteries, or veins in the superior thoracic aperture, the passageway from the lower neck to the armpit, also known as the thoracic outlet. The venous type results in swelling, pain, and possibly a bluish coloration of the arm. The neurogenic type is the most common and presents with pain, weakness, paraesthesia, and occasionally loss of muscle at the base of the thumb. There are three main types: neurogenic, venous, and arterial. The arterial type results in pain, coldness, and pallor of the arm. the hand, or the inner aspect of the forearm and upper arm 7ecfda4d79

The four steps of the respiratory exam are inspection, palpation, percussion, and auscultation of respiratory sounds, normally first carried out from the back of the chest. 7ecfda4d79 An article in the British Medical Journal about European tortures describes a method of torture called the "goat's tongue" in which a goat was compelled to lick the victim's feet because they had been dipped in salt water. Once the goat had licked the salt off, the victim's feet would be dipped in the salt water again and the process would be repeated. However, it remains unclear if this method was ever used

in practice as it is only described in the 1502 Tractatus de indiciis et tortura by the... 7ecfda4d79

The Wounded Deer It is also known as The Little Deer. Her spine, ribs, pelvis, right leg, and abdomen were particularly damaged. This painting in particular was created towards the end of Kahlo's life, when her health was in decline. Through The Wounded Deer, Kahlo shares her enduring physical and emotional suffering with her audience, as she did throughout her creative oeuvre. accident that resulted in serious injuries to her entire body. She would deal The Wounded Deer (El venado herido in Spanish) is an oil painting by Mexican artist Frida Kahlo created in 1946. Kahlo combines pre-Columbian, Buddhist, and Christian symbols to express her wide spectrum of influences and beliefs 7ecfda4d79

In ancient Japan, those in positions of authority could administer punishments to those convicted of crimes that were beyond the criminal code. These punishments were called shikei, which translates as 'private punishment.' One such torture was kusuguri-zeme (籠掛), which means 'merciless tickling'. 7ecfda4d79 After positioning in which the patient sits upright with their arms at the side, with the chest clear of clothing, the four stages of the examination can be carried out. 7ecfda4d79 In order to listen to the lungs from the back the patient is asked to move their arms forward to prevent the scapulae (shoulder blades) from obstructing the upper lung fields. These fields are intended to correlate with the lung lobes and are thus tested on the anterior (front) and posterior (back) chest walls. 7ecfda4d79 The variety of cultural influences reflect Kahlo's own background. She had a German father and a Mexican mother, thus she was... 7ecfda4d79 == Stages == 7ecfda4d79 == Positioning and environment == 7ecfda4d79

Equine conformation Although there are several faults with universal disadvantages, a horse's conformation is usually judged according to its intended use. Every horse has good and bad points of conformation and many horses excel even with conformation faults. Well-sprung ribs, also called rounded ribs, provide good room for the lungs and are often associated with endurance. Undesirable conformation can limit the ability to perform a specific task. Slab-sided ribs, also called flat ribs, reduce Equine conformation evaluates a horse's bone structure, musculature, and its body proportions in relation to each other. A horse with poor form for a show jumper could have excellent conformation for a cutting horse or draft horse. Thus "form to function" is one of the first set of traits considered in judging conformation 7ecfda4d79

The pectoralis major arises from parts of the clavicle and sternum, costal cartilages of the true ribs, and the aponeurosis of the abdominal external oblique muscle; it inserts onto the lateral lip of the bicipital groove. It receives double motor innervation from the medial pectoral nerve and the lateral pectoral nerve. The pectoralis major's primary functions are flexion, adduction, and internal rotation of the humerus. The pectoral major may colloquially be referred to as "pecs", "pectoral muscle", or "chest muscle", because it is the largest and most superficial muscle in the chest area. 7ecfda4d79 The standard of the ideal head varies dramatically from breed to breed based on a mixture of the role the horse is bred for and what breeders, owners and enthusiasts find appealing. Breed standards frequently cite large eyes, a broad forehead and a dry head-to-neck connection as important to correctness about the head. Traditionally, the length of head as measured from poll to upper lip should be two-thirds the length of the neck topline (measured from poll to withers). Presumably, the construction of the horse's head influences its... 7ecfda4d79 The range

of motion at the shoulder may be limited by pain. A painful arc of movement may be present during forward elevation of the arm from 60° to 120°. Passive movement at the shoulder will appear painful when a downward force is applied... 7ecfda4d79 == Structure == 7ecfda4d79

Livestock branding Originally, livestock branding only referred to hot branding large stock with a branding iron, though the term now includes alternative techniques. Other forms of livestock identification include freeze branding, inner lip or ear tattoos, earmarking, ear tagging, and radio-frequency identification (RFID), which is tagging with a microchip implant. The semi-permanent paint markings used to identify sheep are called a paint or color brand. "Swinging": a symbol beneath a quarter circle, the open side of the quarter Livestock branding is a technique for marking livestock so as to identify the owner. In the American West, branding evolved into a complex marking system still in use today. the right hand side of the H would be read as " H Hanging P", or just "H P"; 7ecfda4d79

Shoulder impingement syndrome It is particularly associated with tendonitis of the supraspinatus muscle. space, the passage beneath the acromion. It is particularly associated with tendonitis of the supraspinatus muscle. This can result in pain, weakness, and Shoulder impingement syndrome is a syndrome involving tendonitis (inflammation of tendons) of the rotator cuff muscles as they pass through the subacromial space, the passage beneath the acromion. This can result in pain, weakness, and loss of movement at the shoulder 7ecfda4d79

Abdominal examination Palpation of the patient's abdomen. The abdominal examination is conventionally split into four different stages: first, inspection of the patient and the visible characteristics of their abdomen. palpation beneath the bottom edge of the right rib cage, the patient experiences pain upon inspiration. In a complete physical examination, the abdominal exam classically follows the respiratory examination and cardiovascular examination. Appendicitis or peritonitis: Psoas sign – pain with An abdominal examination is a portion of the physical examination which a physician or nurse uses to clinically observe the abdomen of a patient for signs of disease. An abdominal examination may be performed because the physician suspects a disease of the organs inside the abdominal cavity (including the liver, spleen, large or small intestines), or simply as a part of a complete physical examination for other conditions. Depending on the need to test for specific diseases such as ascites, special tests may be performed as a part of the physical examination. Auscultation (listening) of the abdomen with a stethoscope. Finally, percussion (tapping) of the patient's abdomen and abdominal organs 7ecfda4d79

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