

Left Side Throat Pain

Swallowing consists of two distinct but interrelated processes: 1. Moving food and liquids from the mouth into the stomach through a set of coordinated muscle movements of the mouth larynx, pharynx and the esophagus; 2. Protecting the airway to prevent food and liquids from entering the lungs.

History

Etymology

Infection of a tumor or its surrounding tissue can cause rapidly escalating pain, but is sometimes overlooked as a possible cause. One study found that infection was the cause of pain in four percent of nearly 300 cancer patients referred for pain relief. Another report described seven patients, whose previously well-controlled pain escalated significantly over several days. Antibiotic treatment produced pain relief in all patients within three days.

Infection

Treatment depends on the underlying cause. Paracetamol (acetaminophen) and ibuprofen may be used to decrease pain. Incentive spirometry may be...

The word analgesic derives from Greek an- (ἀν-, "without"), algos (ἄλγος, "pain"), and -ikos (-ικος, forming adjectives). Such drugs were usually known as "anodynes" before the 20th century.

Causes of cancer pain Cancer pain can be caused by pressure on, or chemical stimulation of, specialised pain-signalling nerve endings called nociceptors (nociceptive pain), or Cancer pain can be caused by pressure on, or chemical stimulation of, specialised pain-signalling nerve endings called nociceptors (nociceptive pain), or by damage or illness affecting nerve fibers themselves (neuropathic pain)

Sword swallowing The practice is dangerous and there is risk of serious injury or death. The natural processes that constitute swallowing do not take place, but are repressed to keep the passage from the mouth to the stomach open for the sword. 27-year-old woman reported neck pain and a single episode of hematemesis (vomiting blood) after pricking

her throat while practicing her sword swallowing Sword swallowing is a skill in which the performer passes a sword through the mouth and down the esophagus to the stomach. This feat is not swallowing in the traditional sense 9cbf43209d

Moxibustion including burns and infection. It plays an important role in the traditional medical systems of China, Japan, Korea, Vietnam, and Mongolia. Some side effects that have been reported include nausea, throat irritation, and abdominal pain from contractions when used in Moxibustion (Chinese: 灸; pinyin: jiǔ) is a traditional Chinese medicine therapy which consists of burning dried mugwort (moxa) on particular points on the body. They can use it indirectly, with acupuncture needles, or burn it on the patient's skin. Suppliers usually age the mugwort and grind it up to a fluff; practitioners burn the fluff or process it further into a cigar-shaped stick 9cbf43209d

Complications are not to be confused with sequelae, which are residual effects that occur after the acute (initial, most severe) phase of an illness or injury. Sequelae can appear early in the development of disease or weeks to months later and are a result of the initial... 9cbf43209d == Structure == 9cbf43209d FEESST was invented by Dr. Jonathan E. Aviv MD, FACS in 1993, and has been used by otolaryngologists (ear, nose and throat doctors), pulmonologists (lung doctors), gastroenterologists (stomach and digestion doctors), intensivists (intensive care specialists) and speech-language pathologists for several decades. 9cbf43209d

Who Is It (Björk song) Björk wrote "Who Is It" during the recording sessions for her previous album, Vespertine (2001), when it was known as "Embrace Fortress"; she left it off the album it as she felt it came from "a different family". It was released as the lead single from the album on 18 October 2004 by One Little Indian Records. The final version features throat singer Tanya Tagaq and beatboxer Rahzel, and lyrics reflecting the dialogue between mother and child. "Who Is It" (sometimes "Who Is It (Carry My Joy on the Left, Carry My Pain on the Right)") is a song recorded by Icelandic singer Björk for her fifth "Who Is It" (sometimes "Who Is It (Carry My Joy on the Left, Carry My Pain on the Right)") is a song recorded by Icelandic singer Björk for her fifth studio album Medúlla 9cbf43209d

== Terminology == 9cbf43209d The styloid process is a slender and pointed bony process of the temporal bone projecting anteroinferiorly from the inferior surface of the temporal bone just below the ear. Its length normally ranges from just under 3 cm to just over 4 cm. It is usually nearly straight, but may be curved in some individuals. 9cbf43209d The development of complications depends on a number of factors, including the degree of vulnerability, susceptibility, age, health status, and immune system condition. Knowledge of the most common and severe complications of a disease, procedure, or treatment allows for prevention and preparation for treatment if they should occur. 9cbf43209d

Referred pain An example is the case of angina pectoris brought on by a myocardial infarction (heart attack), where pain is often felt in the left side of the neck, left shoulder, and back rather than in the thorax (chest), the site of the injury. The International Association for the Study of Pain has not officially defined the term; hence, several authors have defined it differently. Despite an increasing amount of literature on the subject, the biological mechanism of referred pain is unknown, although there are several hypotheses. Referred pain has been described since the late 1880s. by a myocardial infarction (heart attack), where pain is often felt in the left side of the neck, left shoulder, and back rather than in the thorax (chest) Referred pain, also called reflective pain, is pain perceived at a location other than the site of the painful stimulus 9cbf43209d

Temporal styloid process in the throat rub on the styloid process during the act of swallowing with resulting pain along the glossopharyngeal nerve. There is also pain upon turning The temporal styloid process is a slender bony process of the temporal bone extending downward and forward from the undersurface of the temporal bone just below the ear. The styloid process gives attachments to several muscles, and ligaments 9cbf43209d

Various analgesics, such as many NSAIDs, are available over the counter in most countries, whereas various others are prescription drugs owing to the substantial risks and high chances of overdose, misuse, and addiction in the absence of medical supervision. 9cbf43209d Radiating pain is slightly different from referred pain; for example, the pain related to a myocardial infarction could either be referred or radiating pain from the chest. Referred pain is when the pain is located

away from or adjacent to the organ involved; for instance, when a person has pain only in their jaw or left arm, but not in the chest. Radiating pain would have an origin, where the patient can perceive pain, but the pain also spreads ("radiates") out from this origin point to cause... 9cbf43209d

Analgesic Analgesics are conceptually distinct from anesthetics, which temporarily reduce, and in some instances eliminate, sensation, although analgesia and anesthesia are neurophysiologically overlapping and thus various drugs have both analgesic and anesthetic effects. analgesic, also called an antalgic, pain reliever, or painkiller, is any member of the group of drugs used for pain management. Analgesics are conceptually An analgesic, also called an antalgic, pain reliever, or painkiller, is any member of the group of drugs used for pain management 9cbf43209d

Analgesic choice is also determined by the type of pain: For neuropathic pain, recent research has suggested that classes of drugs that are not normally considered analgesics, such as tricyclic antidepressants and anticonvulsants may be considered as an alternative. 9cbf43209d This natural process of swallowing can be disrupted in many ways. The problem can occur when the movements involved in swallowing are restricted due to a tumor, any type of blockage, or paralysis after a... 9cbf43209d

Flexible Endoscopic Evaluation of Swallowing with Sensory Testing Again, when examining the throat of such patients, if everything seemed to be moving Flexible Endoscopic Evaluation of Swallowing with Sensory Testing (FEESST), or laryngopharyngeal sensory testing, is a technique used to directly examine motor and sensory functions of swallowing so that proper treatment can be given to patients with swallowing difficulties to decrease their risk of aspiration (food and liquids going into the lungs instead of the stomach) and choking. sensation is helpful is in patients complaining of throat pain 9cbf43209d

Its proximal (tympanohyal) part is ensheathed by the tympanic part of the temporal bone (vaginal process), whereas its distal (stylohyal) part gives attachment to several structures. 9cbf43209d

Pleurisy symptom of pleurisy is a sudden sharp, stabbing, burning or dull pain in the right or left side of the chest during breathing, especially when one inhales and Pleurisy, also known as pleuritis, is inflammation of the membranes that surround the lungs and line the chest cavity (pleurae). This can result in a sharp chest pain while breathing. Occasionally the pain may be a constant dull ache. Other symptoms may include shortness of breath, cough, fever, and weight loss, depending on the underlying cause 9cbf43209d

Moxibustion is promoted as a treatment for a wide variety of conditions, but its use is not backed by good evidence and it carries a risk of adverse effects. 9cbf43209d The first Western remarks on moxibustion can be found in letters and reports written by Portuguese missionaries in 16th-century Japan. They called it botão de fogo (lit. 'fire button'), a term originally used for round-headed Western cautery irons. Hermann Buschoff, who published the first Western book on this matter in 1674 (English edition 1676), used the Japanese pronunciation mogusa (from "moe-gusa", lit. burning herb). As the u is not very strongly enunciated, he spelled it "Moxa". Later authors blended "Moxa" with the... 9cbf43209d == Background... == 9cbf43209d Pleurisy can be caused by a variety of conditions, including viral or bacterial infections, autoimmune disorders, and pulmonary embolism. The most common cause is a viral infection. Other causes include bacterial infection, pneumonia, pulmonary embolism, autoimmune disorders, lung cancer, following heart surgery, pancreatitis and asbestosis. Occasionally the cause remains unknown. The underlying mechanism involves the rubbing together of the pleurae instead of smooth gliding. Other conditions that can produce similar symptoms include pericarditis, heart attack, cholecystitis, pulmonary embolism, and pneumothorax. Diagnostic testing may include a chest X-ray, electrocardiogram (ECG), and blood tests. 9cbf43209d Critics praised "Who Is It" as exuberant and catchy. It peaked in the top five on the single charts in Spain and reached the top 30 in Italy and the United Kingdom. The music video was directed by Dawn Shadforth and shot outdoors in Iceland, and features Björk in a bell-shaped dress designed by Alexander McQueen. During the promotional campaign for Medúlla, Björk performed the song on a number of occasions, such as Friday Night with Jonathan Ross and L'Album de la semaine. She performed it on subsequent tours. It has been covered by Bon Iver and Kurt Elling. 9cbf43209d

Complication (medicine) Rheumatic fever generally develops a few weeks after symptoms of strep throat have passed and is less A complication in medicine, or medical complication, is an unfavorable result of a disease, health condition, or treatment. is the same as for strep throat. Complications may also arise as a result of various treatments. Rheumatic fever. Complications may adversely affect the prognosis, or outcome, of a disease. Thus, complications may lead to the development of new diseases resulting from previously existing diseases. Complications generally involve a worsening in the severity of the disease or the development of new signs, symptoms, or pathological changes that may become widespread throughout the body and affect other organ systems 9cbf43209d

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