

Sharp Pain Left Bottom Abdomen

== Structure == 71b1d0773d Type 1 (PSPS-T1): Spinal pain in patients who have not undergone surgery. 71b1d0773d Like all arthropods, the tarantula is an invertebrate that relies on an exoskeleton for muscular support. Like other Arachnida, a tarantula's body comprises two main parts, the prosoma (or cephalothorax) and the opisthosoma (or abdomen). The prosoma and opisthosoma are connected by the pedicel, or pregenital somite. This waist-like connecting piece is actually part of the prosoma and gives the opisthosoma a wide range of motion relative to the prosoma. 71b1d0773d Depending on the species, the body length of tarantulas ranges from about 5 to 11 cm (2 to 4+1/2 in) with leg spans... 71b1d0773d Type 2 (PSPS-T2): Spinal pain following one or more surgeries. 71b1d0773d The cranial nerves emerge from the central nervous system above the level of the first vertebra of the vertebral column. Each cranial nerve is paired and is present on both sides. 71b1d0773d

Rectum Wang, Yun Hwa W. StatPearls Publishing. The adult human rectum is about 12 centimetres (4. Its diameter is similar to that of the sigmoid colon at its commencement, but it is dilated near its termination, forming the rectal ampulla. Before expulsion through the anus or cloaca, the rectum stores the feces temporarily. PMID 30725930. The rectum (pl. "Anatomy, Abdomen and Pelvis, Rectum". : rectums or recta) is the final straight portion of the large intestine in humans and some other mammals, and the gut in others. It terminates at the level of the anorectal ring (the level of the puborectalis sling) or the dentate line, again depending upon which definition is used. In humans, the rectum is followed by the anal canal, which is about 4 centimetres (1. ISBN 978-0-387-24846-2. StatPearls. The word rectum comes from the Latin *rēctum intestīnum*, meaning straight intestine. 7 in) long, and begins at the rectosigmoid junction (the end of the sigmoid colon) at the level of the third sacral vertebra or the sacral promontory depending upon what definition is used. 6 in) long, before the gastrointestinal tract terminates at the anal verge. ; Wiseman, Jeffrey (2023) 71b1d0773d

Ureter In adult humans, the ureters are typically 20–30 centimeters long and 3–4 millimeters in diameter. can block the flow of urine, as well as cause a sharp cramp in the back, side, or lower abdomen. Pain often comes in waves lasting up to two hours, then The ureters are tubes composed of smooth muscle that transport urine from the kidneys to the urinary bladder. They are lined with urothelial cells, a form of transitional epithelium, and feature an extra layer of smooth muscle in the lower third to aid peristalsis 71b1d0773d

In 2020, 1.34% of births took place outside of a hospital in California, USA, where 1 out of 8 births in the country happen. Most of the out-of-hospital births are planned, and thus, not considered an emergency childbirth. However, about 12% of attempted home deliveries need urgent transport to a hospital. Some of the reasons for transferring to a hospital include failure of labor to progress, parental exhaustion, need for more pain medication, or parental/fetal... 71b1d0773d

Tarantula Some of the more common species have become popular in the exotic pet trade. to humans (other than causing localized pain). More than a thousand species have been identified, within almost 200 genera. Most of them are equipped with urticating hairs on their abdomens, and almost always throw these barbed bristles Tarantulas are a group of large and often hairy spiders of the family Theraphosidae. The term "tarantula" is usually used to describe members of the family Theraphosidae, although many other members of the same infraorder (Mygalomorphae) are commonly referred to as "tarantulas" or "false tarantulas". Many New World species kept as pets have setae known as urticating hairs that can cause irritation to the skin, and in extreme cases, cause damage to the eyes 71b1d0773d

There are conventionally twelve pairs of cranial nerves, which are described with Roman numerals I–XII. Some considered there to be thirteen pairs of cranial nerves, including the non-paired terminal nerve. The numbering of the cranial nerves is based on the order in which they emerge from the brain and brainstem, from front to back. 71b1d0773d PSPS type 2 replaces the older term failed back surgery syndrome (FBSS), which is now considered medically inadequate and potentially pejorative. While 'post-laminectomy syndrome' is still used by some clinicians, PSPS is the preferred label under ICD-11. Many factors can contribute to the onset or development of FBSS, including residual or recurrent spinal disc herniation, persistent post-

operative pressure on a spinal nerve, altered joint mobility, joint hypermobility with instability, scar tissue (fibrosis), depression, anxiety, sleeplessness, spinal muscular deconditioning, and Cutibacterium acnes infection. An individual may be predisposed to the development of FBSS by comorbid systemic diseases, including diabetes, autoimmune diseases, and peripheral vascular disease. 71b1d0773d == Background == 71b1d0773d The cranial nerves are considered components of the peripheral nervous system (PNS), although on a structural level the olfactory (I), optic (II... 71b1d0773d

Punu language It is classified as B. shine Bambige = to tighten Bande = start Bande = bottom Bandebulungu = South Bandekubu = lower abdomen Bandige = to bend Bandimine = to cover Banganga Yipunu, also known as Yisira, is a Bantu language spoken in the Republic of Gabon and the Republic of Congo by several thousand people, mainly of the Punu and Ghisir ethnic groups, the largest of the four major ethnic groups in Gabon. Yipunu has about 120 thousand native speakers, mainly from the southern Region, including 8 thousand speakers in southern French Congo. 43 in the Guthrie classification 71b1d0773d

== Punishment == 71b1d0773d The ureters have been identified for at least two thousand years, with the word ureter stemming from the stem uro- relating to urinating and seen in written records since at least the time of Hippocrates. It is, however, only since the 16th century that the term "ureter" has been consistently used to refer to the modern structure, and only since the development of medical imaging in the 20th century that techniques such as X-ray, CT, and ultrasound have been able to view the ureters... 71b1d0773d

Persistent spinal pain syndrome Patients Persistent spinal pain syndrome (PSPS) is a pain disorder characterized by chronic pain originating in the spine. diffuse, dull, and aching pain in the back or legs, often accompanied by abnormal sensations such as sharp, pricking, or stabbing pain in the extremities. PSPS is categorized into two primary types: 71b1d0773d

A C-section typically takes between 45 minutes to an hour to complete. It may be done with a spinal block, where the woman is awake, or under general anesthesia. A urinary catheter is used to drain the bladder, and the skin of the abdomen is then cleaned with an antiseptic. An incision of about 15 cm (5.9 in) is then typically made through the mother's lower abdomen. The

uterus is then opened with a second... 71b1d0773d

Caesarean section A caesarean delivery may be performed based upon the shape of the mother's pelvis or history of a previous C-section. The World Health Organization recommends that caesarean section be performed only when medically necessary. It is often performed because vaginal delivery would put the mother or Caesarean section, also known as C-section, cesarean, or caesarean delivery, is the surgical procedure by which one or more babies are delivered through an incision in the mother's abdomen. A trial of vaginal birth after C-section may be possible. Reasons for the operation include, but are not limited to, obstructed labor, twin pregnancy, high blood pressure in the mother, breech birth, shoulder presentation, and problems with the placenta or umbilical cord. which one or more babies are delivered through an incision in the mother's abdomen. It is often performed because vaginal delivery would put the mother or child at risk of injury or death 71b1d0773d

Menstrual cycle Menarche (the onset of the first period) usually occurs around the age of 12 years; menstrual cycles continue for about 30–45 years. first few days of menstruation some women experience period pain that can spread from the abdomen to the back and upper thighs. The uterine cycle governs the preparation and maintenance of the lining of the uterus (womb) to receive an embryo. The ovarian cycle controls the production and release of eggs and the cyclic release of estrogen and progesterone. The menstrual cycle can be The menstrual cycle is a series of natural changes in hormone production and the structures of the uterus and ovaries of the female reproductive system that makes pregnancy possible. These cycles are concurrent and coordinated, normally last between 21 and 35 days, with a median length of 28 days 71b1d0773d

Naturally occurring hormones drive the cycles; the cyclical rise and fall of the follicle stimulating hormone prompts the production and growth of oocytes (immature egg cells). The hormone estrogen stimulates the uterus lining (endometrium) to thicken to accommodate an embryo should fertilization occur. The blood supply of the thickened lining provides nutrients to a successfully implanted embryo. If implantation does not occur, the lining breaks down and blood is released. Triggered by falling progesterone levels, menstruation (commonly... 71b1d0773d

Emergency childbirth Emergency services can be contacted for help in some countries. In the United States, 0. Sometimes,

birth can occur on the way to these facilities, without a healthcare team. Options range from delivering at home, at a hospital, a medical facility or a birthing center. The rates of unplanned childbirth are low. include failure of labor to progress, parental exhaustion, need for more pain medication, or parental/fetal complications. If the birth is imminent, emergency measures may be needed. In planned childbirth, mothers choose the location and obstetric team ahead of time. 61% Emergency childbirth is the precipitous birth of an infant in an unexpected setting 71b1d0773d

== Overview == 71b1d0773d

Breaking wheel In the Holy Roman Empire, it was a "mirror punishment" for highwaymen and street thieves, and was set out in the Sachsenspiegel for murder, and arson that resulted in fatalities. ordered that the executioner should strike the condemned on the chest and abdomen, blows known as coups de grâce (French: "blows of mercy"), which caused The breaking wheel, also known as the execution wheel, the Wheel of Catherine or the (Saint) Catherine('s) Wheel, was a torture method used for public execution primarily in Europe from antiquity through the Middle Ages up to the 19th century by breaking the bones of a criminal or bludgeoning them to death. The practice was abolished in Bavaria in 1813 and in the Electorate of Hesse in 1836: the last known execution by the "Wheel" took place in Prussia in 1841 71b1d0773d

Cranial nerves The accessory nerve controls the trapezius and sternocleidomastoid muscles Cranial nerves are nerves that emerge directly from the brain, including the brainstem, in contrast to spinal nerves, which emerge from segments of the spinal cord. and continues downward to supply parasympathetic supply to the chest and abdomen. They relay information between the brain and various parts of the body, primarily to the head and neck regions and are responsible for special senses of vision, taste, smell, and hearing 71b1d0773d

The ureters can be affected by diseases including urinary tract infections and kidney stones. Stenosis is the narrowing of a ureter, often caused by chronic inflammation. Congenital abnormalities can cause development of two ureters on the same side or abnormally placed ureters. Reflux of urine from the bladder into the ureters is common in children. 71b1d0773d == Phonology == 71b1d0773d The terminal nerves (0), olfactory nerves (I) and optic nerves (II) emerge from the cerebrum, and

the remaining ten pairs arise from the brainstem, which is the lower part of the brain. 71b1d0773d Emergency childbirth can follow the same steps as a planned childbirth. However, the birth can have increased risks for complications due to the prematurity of the baby or the less than ideal location. 71b1d0773d

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