

What Are Visceral Organs

Hair whorl concordance and discordance, and that neuronal and visceral (internal organs) forms of bilateral asymmetry are coded by separate sets of genetic pathways. The A hair whorl (also known as a crown, swirl, or trichoglyph) is a patch of hair growing in a circular direction around a visible center point. Hair whorls occur in most hairy animals on the body as well as on the head, and can be either clockwise, counterclockwise or diffuse in direction of growth e567285803

People get the disease from the bites of sandflies which themselves got a parasite from drinking blood of another person infected with the parasite. Globally there are more than 20 different Leishmania parasites which cause the disease and 90 species of sandfly which spread those parasites. In the Indian subcontinent, however, there is only one common species of parasite, *Leishmania donovani*

and only one species of sandfly, *Phlebotomus argentipes*, which spreads the disease. The form of the disease, the medicine for eliminating the parasite, and insecticide for preventing the insect bite varies by region, and there are recommendations in place for India.

e567285803 The knowledge of fascial structures is essential in surgery, as they create borders for infectious processes (for example Psoas abscess) and haematoma. An increase in pressure may result in a compartment syndrome, where a prompt fasciotomy may be necessary. For this reason, profound descriptions of fascial structures are available in anatomical literature from the 19th century.

e567285803 Hair whorls on the head (parietal whorls) have been studied by some behaviorists. Most people have clockwise scalp hair-whorls. Parietal whorls which are considered to be normal scalp patterns could be a single whorl or double whorls. Cases of triple parietal whorls are less common. e567285803

Visceral leishmaniasis Leishmaniasis is a disease caused by protozoan parasites of the genus *Leishmania*. *Leishmania*. The parasite migrates to the internal organs

such as the liver, spleen (hence "visceral"), and bone marrow, and, if left untreated, will almost certainly cause visceral leishmaniasis (VL), also known as kala-azar (Hindi: काला आज़र, "black sickness") or "black fever", is the most severe form of leishmaniasis and, without proper diagnosis and treatment, is associated with high fatality.

In medical vernacular, the term 'abdominal wall' most commonly refers to the layers composing the anterior abdominal wall which, in addition to the layers mentioned above, includes the three layers of muscle: the transversus abdominis (transverse abdominal muscle), the internal (obliquus internus) and the external oblique (obliquus externus). The contour of the abdominal wall is roughly hexagonal. Its superior border is bounded by the costal margins, lateral borders by mid-axillary lines, and inferior borders... Structure == Previously treated as being hormonally inert, in recent years adipose tissue has been recognized as a major endocrine organ, as it produces hormones such as leptin, estrogen, resistin, and cytokines (especially TNF α). In obesity,

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adipose tissue is implicated in the chronic release of pro-inflammatory markers known as adipokines, which are responsible for the development of metabolic syndrome—a constellation of diseases including type 2 diabetes, cardiovascular disease and atherosclerosis. e567285803 VL is the second-largest parasitic killer in the world (after malaria), responsible for an estimated 20,000 to 30,000 deaths each year worldwide. e567285803

Abdominal cavity It is located below the thoracic cavity, and above the pelvic cavity. The peritoneum divides the cavity into numerous The abdominal cavity is a large body cavity in humans and many other animals that contains organs. It is a part of the abdominopelvic cavity. virtue of its connection to the two (parietal and visceral) portions, gives support to the abdominal organs. Its dome-shaped roof is the thoracic diaphragm, a thin sheet of muscle under the lungs, and its floor is the pelvic inlet, opening into the pelvis e567285803

Another result concerning handedness of the progeny of discordant monozygotic

twins suggests that left handed people are one... e567285803 The spleen plays important roles in regard to red blood cells (erythrocytes) and the immune system. It removes old red blood cells and holds a reserve of blood, which can be valuable in case of hemorrhagic shock, and also recycles iron. As a part of the mononuclear phagocyte system, it metabolizes hemoglobin removed from senescent red blood cells. The spleen is a center of activity of the mononuclear phagocyte system and is analogous to a large lymph node, as its absence causes a predisposition to certain infections. The globin portion of hemoglobin is degraded to its constitutive amino acids, and the heme portion is metabolized to bilirubin, which is removed in the liver. e567285803 Adipose tissue is derived from preadipocytes and its formation appears to be controlled in part by the adipose gene. The two types of adipose tissue are white adipose tissue (WAT), which stores energy, and brown adipose tissue (BAT), which generates body heat. Adipose tissue—more specifically brown... e567285803 == Signs and symptoms == e567285803 When people develop visceral leishmaniasis, the most typical symptoms

are fever... However, Klar's research methodology in this and other studies has been questioned. Besides the... The spleen contains red and white pulp, which have distinct purposes contributing to adaptive and innate immunity. The white pulp houses T lymphocytes in periarteriolar lymphoid sheaths (PALS) situated around central arterioles and B lymphocytes in follicles adjacent to PALS. This positioning allows the... Amar J. S. Klar conducted research to see if there was a genetic link between handedness and hair-whorl direction. He found that 8.4% of right-handed people and 45% of left-handed people have counterclockwise hair-whorls. His research suggested that a single gene may control both handedness and hair-whorl direction.

Adipose tissue It also contains the stromal vascular fraction of cells including preadipocytes, fibroblasts, vascular endothelial cells and a variety of immune cells such as adipose tissue macrophages. treatment. Its main role is to store energy in the form of lipids, although it also cushions and insulates the body. Visceral fat or abdominal fat (also known as organ

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fat or intra-abdominal fat) is located inside the abdominal cavity, packed between the organs (stomach Adipose tissue (also known as body fat or simply fat) is a loose connective tissue composed mostly of adipocytes e567285803

== Structure == e567285803 Having originally started as a solo project of singer-guitarist-lyricist Scott Hutchison in 2003, the band went on to release Sing the... e567285803

Fascia The organs have specialized names for their visceral fasciae. In the brain, they are known as meninges; A fascia (; pl. The skin of the organ is known as the visceral layer. : fasciae or fascias; adjective fascial; from Latin fascia 'band') is a generic term for macroscopic membranous bodily structures. Fasciae are classified as superficial, visceral or deep, and further designated according to their anatomical location e567285803

== In human theories == e567285803 Fasciae were traditionally thought of as passive structures that transmit mechanical tension generated by muscular activities or external forces throughout the

body. An important function of muscle fasciae is to reduce friction of muscular force. In doing so, fasciae provide a supportive and movable wrapping for nerves and blood vessels as they pass through and between muscles.

e567285803 Fibromatoses as are recurring non-metastasizing tumor growths. They are classified as adult fibromatosis and juvenile, or infantile fibromatosis.

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Spleen While most of the gut organs are endodermally derived, The spleen (from Anglo-Norman espleen; ult. from Ancient Greek σπλήν, splḗn), or milt, is an organ found in almost all vertebrates. The spleen is unique in respect to its development within the gut. Similar in structure to a large lymph node, it acts primarily as a blood filter. especially the subforinal organ e567285803

== Function == e567285803

Diffuse infantile fibromatosis Although diffuse infantile fibromatosis is classified as benign, it can still lead to life-threatening complications and damage other organs. myofibromatosis, however, is known as the

multicentric form with visceral involvement because many organs are typically involved and the growth of the lesion is widespread. Diffuse infantile fibromatosis is a rare condition affecting infants during the first three years of life. This condition is a multicentric infiltration of muscle fibers with fibroblasts resembling those seen in aponeurotic fibromas, presenting as lesions and tumors confined usually to the muscles of the arms, neck, and shoulder area. Diffuse infantile fibromatosis is characterized by fast growing benign tumors. This disorder is known to be caused by mutations in germline variants, *PDGFRB* and *NOTCH3*, which may be generationally-inherited through autosomal dominant and recessive traits.

Abdominal wall forming all the walls: the deepest being the visceral peritoneum, which covers many of the abdominal organs (most of the large and small intestines, for In anatomy, the abdominal wall represents the boundaries of the abdominal cavity. The abdominal wall is split into the anterolateral and posterior walls.

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== Background and recording ==

e567285803 There is a common set of layers covering and forming all the walls: the deepest being the visceral peritoneum, which covers many of the abdominal organs (most of the large and small intestines, for example), and the parietal peritoneum—which covers the visceral peritoneum below it, the extraperitoneal fat, the transversalis fascia, the internal and external oblique and transversus abdominis aponeurosis, and a layer of fascia, which has different names according to what it covers (e.g., transversalis, psoas fascia). e567285803

Upon its release, the album was greeted with widespread critical acclaim. Praise often centered on the writing, honest lyricism, and passionate delivery of the band. Viewed as a showpiece for modern Scottish music, the album has continued to receive recognition long after its release and has been featured on various year- and decade-end critic lists. e567285803

== Classification == e567285803 The direction of hair whorl is not consistent with Blaschko's lines. e567285803

The Midnight Organ Fight Hailed by critics as "one of the finest [breakup records] of

recent vintage", frontman Scott Hutchison has described the album as being "a lot more intense" than its predecessor *Sing the Greys* (2006). The album's title comes from a line in the song "Fast Blood", and is said to be a euphemism for sex. But the awesome visceral force that ensured these songs came to fruition helps make them some of The Midnight Organ Fight is the second studio album by Scottish indie rock band Frightened Rabbit. have manifested themselves as self-indulgent lad rock. Following the album's completion, it took around a month for him to be able to listen to it. Recorded during 2007 between studios at Bridgeport, Connecticut and Glasgow, Scotland, the album was released on 14 April 2008 (15 April in the US) through independent label Fat Cat Records e567285803

Kala azar in India In the disease a parasite causes sickness after migrating to internal organs such as the liver, spleen and bone marrow. Signs and symptoms include fever, weight loss, fatigue, anemia, and substantial swelling of the liver and spleen. Kala azar, also called visceral leishmaniasis, is a disease in which a parasite migrates to the internal organs

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such as the Kala azar (Visceral leishmaniasis) in India refers to the special circumstances of the disease kala azar as it exists in India. and 80% are asymptomatic. Kala azar is a major health problem in India with an estimated 146,700 new cases per year as of 2012. If left untreated the disease almost always results in the death e567285803

Upendranath Brahmachari synthesised urea stibamine (carbostibamide) in 1922 and determined that it was an effective substitute for the other antimony-containing compounds in the treatment of VL caused by *Leishmania donovani*.

e567285803 The parasite migrates to the internal organs such as the liver, spleen (hence "visceral"), and bone marrow, and, if left untreated, will almost always result in the death of the host. Signs and symptoms include fever, weight loss, fatigue, anemia, and substantial swelling of the liver and spleen. Of particular concern, according to the World Health Organization (WHO), is the emerging problem of HIV/VL co-infection.

e567285803 In the tradition of medical dissections it has been common practice to carefully clean muscles and other organs

from their surrounding fasciae in order to...
e567285803 Within infantile fibromatosis, there are two types of tumors, diffuse and desmoid. Desmoid tumors occur in any connective tissue in the body but are often found in the abdomen, shoulders, arms, and thighs. Unlike diffuse tumors, desmoid tumor cannot travel to other parts of the body, however, they can... e567285803

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