

Heart Location In Body

The heart pumps blood with a rhythm determined by a group of pacemaker cells in the sinoatrial node. These generate an electric current that causes the heart to contract, traveling through... b9398b1cb1 Heart and Souls was released by Universal Pictures on August 13, 1993. The film received mixed reviews from critics and grossed \$16.5 million against a \$25 million budget. b9398b1cb1 The American Heart Association states the normal resting adult human heart rate is 60–100 bpm. An ultra-trained athlete may have a resting heart rate of 37–38 bpm. b9398b1cb1 Notable medieval examples include: b9398b1cb1 International organisations have determined vocabularies that are often used as standards for subdisciplines of anatomy. For example, Terminologia Anatomica, Terminologia Neuroanatomica, and Terminologia Embryologica for humans and Nomina Anatomica Veterinaria for animals. These allow parties that use anatomical terms, such as anatomists, veterinarians, and medical... b9398b1cb1 In San Francisco, 1959, four despondent strangers embark on the same night trolleybus: Penny, a single mother, regrets working the night shift and leaving her three children at home; Harrison, a would-be singer, has backed out of an important audition due to stage fright; Julia leaves her waitressing job to seek out her boyfriend John, whose marriage proposal she rejected; and small-time thief Milo has just failed to retrieve a book of valuable stamps that he had conned out of a young boy. Their driver is Hal, who becomes distracted by an attractive passenger in another car and accidentally swerves the trolleybus off of an overpass, killing everyone aboard. b9398b1cb1 == Plot == b9398b1cb1 There are two types of murmur. A functional murmur is a benign heart murmur that is primarily due to physiologic conditions outside the heart. The other type of heart murmur is due to a structural defect in the heart itself. Murmurs may be diagnosed as innocent or pathologic, with innocent murmurs all being physiologic, and pathologic murmurs, by contrast, having a wide variety of characteristics and having some sort of pathologic... b9398b1cb1 The BMI is a convenient rule of thumb used to broadly categorize a person based on tissue mass (muscle, fat, and bone) and height. Major adult BMI classifications are: underweight (under 18.5), normal weight (18.5 to 24.9), overweight (25 to 29.9), and obese (30 or more). When used to predict an individual's health, rather than as a statistical measurement for groups, the BMI has limitations that can make it less useful than some of the alternatives, especially when applied to individuals with abdominal obesity, short stature, or high muscle mass. b9398b1cb1

Heart This organ pumps blood through the blood vessels. This organ pumps blood through the blood vessels. The heart and blood vessels together make up the circulatory system. The heart is a muscular organ found in humans and other animals. The pumped blood carries oxygen and nutrients to the tissue, while carrying metabolic waste such as carbon dioxide to the lungs. In humans, the heart is approximately the size of a closed fist and is located between the lungs, in the middle compartment of the chest, called the mediastinum. The heart and blood vessels together The heart is a muscular organ found in humans and other animals b9398b1cb1

Body painting Large scale or full-body painting is more commonly referred to as body painting, while smaller or more detailed work can sometimes be referred to as temporary tattoos. Unlike tattoos and other forms of body art, body painting is Body painting is a form of body art where artwork is painted directly onto the human skin. Body painting is a form of body art where artwork is painted directly onto the human skin. Body painting that is limited to the face is known as face painting. Body painting is also referred to as (a form of) "temporary tattoo". Unlike tattoos and other forms of body art, body painting is temporary, lasting several hours or sometimes up to a few weeks (in the case of mehndi or "henna tattoos" about two weeks) b9398b1cb1

Congenital heart defects are the most common birth defect. In 2015, they were present in 48.9 million people globally. They affect between 4 and 75 per 1,000 live births, depending upon how they are diagnosed. In about 6 to 19 per 1,000 they cause a moderate to severe degree of problems. Congenital heart defects are the leading cause of birth defect... b9398b1cb1 == Indigenous == b9398b1cb1

History of the location of the soul Later, Galen explicitly used Plato's description of the incorporeal soul to physical locations in the body. Aristotle and Plato understood the soul as an incorporeal form but closely related to the physical world. Da Vinci had a similar approach to Galen, locating the soul, or senso comune, as well as the impressiva (intellect) and memoria (memory) in different ventricles of the brain. physical area of the soul in the human body, the heart. In early medicine and anatomy, the location of the soul was hypothesized to be located within the body. The Hippocratic Corpus chronicles the evolution of thought that the soul is located within the body and is manifested in diseased conditions. Today neuroscientists and other fields of science that deal with the body and the mind, such as psychology, bridge the gap between what is physical and what is incorporeal. Aristotle states the heart is the location of the 5 sensations of the body and is directly responsible The search for a hypothetical soul and its location have been a subject of much speculation throughout history. The logical (λογιστικός) in the brain, the spirited (θυμοειδής) in the heart, and the appetitive (ἐπιθυμητικόν) in the liver b9398b1cb1

Heart murmur Murmurs are of various types and are important in the detection of cardiac and valvular pathologies (i. Each location roughly corresponds Heart murmurs are unique heart sounds produced when blood flows across a heart valve or blood vessel. For example, heart murmurs may have a distinct pitch, duration and timing. The sound differs from normal heart sounds by their characteristics. A murmur is a sign found during the cardiac exam. The major way health care providers examine the heart on physical exam is heart auscultation; another clinical technique is palpation, which can detect by touch when such turbulence causes the vibrations called cardiac thrill. e. This occurs when turbulent blood flow creates a sound loud enough to hear with a stethoscope. where the heart murmur is usually heard best. can be a sign of heart diseases or defects). There are four places on the anterior chest wall to listen for heart murmurs b9398b1cb1

Heart rate It is usually equal or close to the pulse rate measured at any peripheral point. The heart rate varies according to the body's physical needs, including the need to absorb oxygen and excrete carbon dioxide. It is also modulated by numerous factors, including genetics, physical fitness, stress or psychological status, diet, drugs, hormonal status, environment, and disease/illness, as well as the interaction between these factors. The heart rate varies Heart rate is the frequency of the heartbeat measured by the number of contractions of the heart per minute (beats per minute or bpm). Heart rate is the frequency of the heartbeat measured by the number of contractions of the heart per minute (beats per minute or bpm) b9398b1cb1

Tachycardia is a high heart rate, defined as above 100 bpm at rest. b9398b1cb1 In humans, the heart is divided into four chambers: upper left and right atria and lower left and right ventricles. Commonly, the right atrium and ventricle are referred together as the right heart and their left counterparts as the left heart. In a healthy heart, blood flows one way through the heart due to heart valves, which prevent backflow. The heart is enclosed in a protective sac, the pericardium, which also contains a small amount of fluid. The wall of the

heart is made up of three layers: epicardium, myocardium, and endocardium. b9398b1cb1

Heart and Souls as Thomas Reilly, a businessman recruited by the souls of four deceased people, his guardian angels from childhood, to help them rectify their unfinished lives, as he is the only one who can communicate with them. as Thomas Reilly, a businessman Heart and Souls is a 1993 American fantasy comedy-drama film directed by Ron Underwood. Heart and Souls is a 1993 American fantasy comedy-drama film directed by Ron Underwood. The film stars Robert Downey Jr. The film stars Robert Downey Jr b9398b1cb1

Body mass index Body mass index (BMI) is a value derived from the mass (weight) and height of a person. BMI is calculated as the body mass, in kilograms (kg), divided by the square of the body height, in square metres (m2); although this quotient has units of kilograms per square metre, BMI is frequently reported with these units omitted (despite not being a dimensionless quantity). BMI is calculated as the body mass, in kilograms (kg), divided Body mass index (BMI) is a value derived from the mass (weight) and height of a person b9398b1cb1

== Ancient Egypt == b9398b1cb1 BMI values under 20 and over 25 have been associated with higher all-cause mortality, with the risk increasing with distance from the 20–25 interval. b9398b1cb1 == History == b9398b1cb1 == Medieval == b9398b1cb1

Congenital heart defect Symptoms can vary from none to life-threatening. A congenital heart defect is classed as a cardiovascular disease. When present, symptoms are variable and may include rapid breathing, bluish skin (cyanosis), poor weight gain, and feeling tired. Most congenital heart defects are not associated with other diseases. Signs and symptoms depend on the specific type of defect. A complication of CHD is heart failure. Due to recent advances in the management of patients with CHD, an increased number of patients may develop heart failure and might even require heart transplantation in future. congenital heart defect (CHD), also known as a congenital heart anomaly, congenital cardiovascular malformation, and congenital heart disease, is a defect in the A congenital heart defect (CHD), also known as a congenital heart anomaly, congenital cardiovascular malformation, and congenital heart disease, is a defect in the structure of the heart or great vessels that is present at birth. CHD does not cause chest pain b9398b1cb1

At the same time... b9398b1cb1

Anatomical terms of location This position provides a definition of what is at the front ("anterior"), behind ("posterior") and so on. The terms, typically derived from Latin or Greek roots, describe something in its standard anatomical position. In all cases, the usage of terms is dependent on the body plan of the organism. Anatomical terms of location in a dog Anatomical terms of location in Standard anatomical terms of location are used to describe unambiguously the anatomy of humans and other animals. As part of defining and describing terms, the body is described through the use of anatomical planes and axes b9398b1cb1

Bradycardia is a low heart rate, defined as below 60 bpm at rest. When a human sleeps, a heartbeat with rates around 40–50 bpm is common and considered normal. When the heart is not beating in a regular pattern, this is referred to as a arrhythmia. Abnormalities of heart rate sometimes indicate heart disease. b9398b1cb1 == Physiology == b9398b1cb1

Heart-burial Heart-burial is a type of burial in which the heart is interred apart from the body. In medieval Europe heart-burial was fairly common among the higher echelons of society, as was the parallel practice of the separate burial of entrails or wider viscera: examples can be traced back to the beginning of the twelfth century. The motivation subsequently became the opportunity to bury and memorialise an individual in more than one location. Evisceration was carried out as part of normal embalming practices, and, where a person had died too far from home to make full body transport practical without infection, it was often more convenient for the heart or entrails to be carried home as token representations of the deceased. In medieval Europe heart-burial was fairly common among the higher Heart-burial is a type of burial in which the heart is interred apart from the body b9398b1cb1

The meaning of terms that are used can change depending on whether a vertebrate is a biped or a quadruped, due to the difference in the neuraxis, or if an invertebrate is a non-bilaterian. A non-bilaterian has no anterior or posterior surface for example but can still have a descriptor used such as proximal or distal in relation to a body part that is nearest to, or furthest from its middle. b9398b1cb1

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