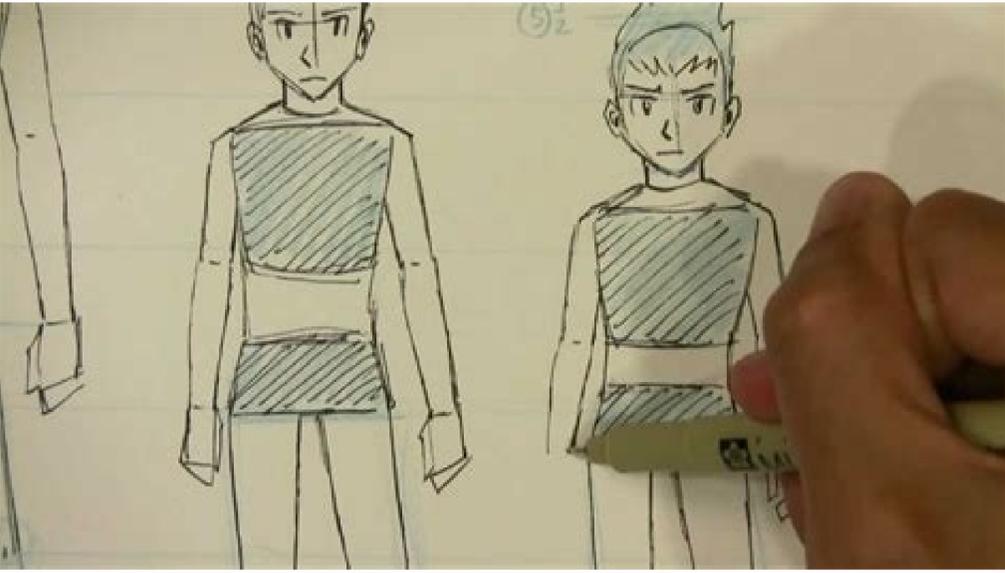
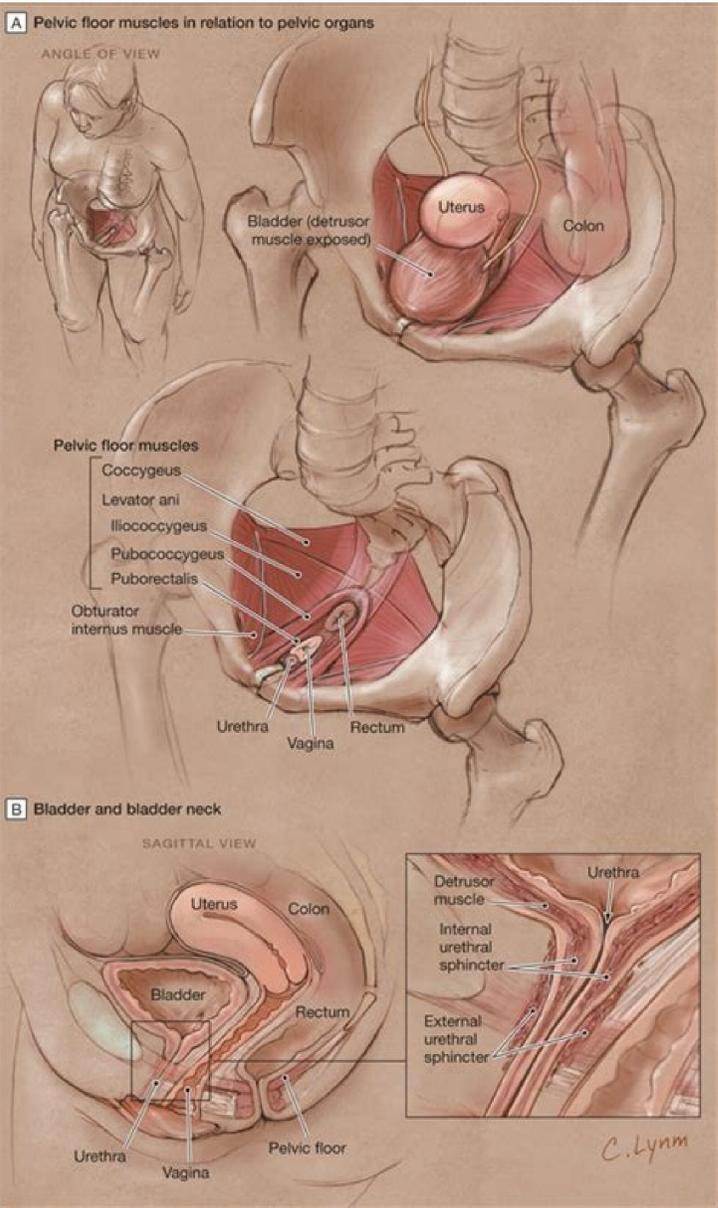
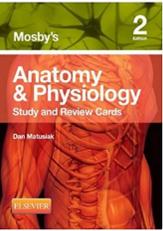


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There are three types of muscle: skeletal muscle that is connected to bone and helps with the voluntary movement, the smooth muscle that is within the organs and helps to move the substances through the organs and the muscularis cardiae that is found in the heart and help pump the blood. The reproductive system allows humans to reproduce. These four types of basic cells, together with their extracellular materials, form the fundamental tissues of the human body: (1) epithelial tissues, which cover the surface of the body and line the internal organs, the body cavities and the passages; (2) muscle tissues, which are capable of contracting and form the body's muscles; (3) nervous tissues, which perform electric impulses and make up the nervous system; and (4) connective tissues, which are composed of widely spaced cells and large amounts of intercellular matrix and that bind to several body structures. Together with organic water and compounds, the constituents of the body include several inorganic minerals. Chemically, the human body consists mainly of water and organic compounds, that is, the lipids, protein, carbohydrates and nucleic acids. (6) The endocrine system, composed of glands and hormone secretory tissues, provides a chemical communications network to coordinate various bodily processes. According to Cleveland's clinic, the human body network of blood vessels, veins and capillaries are more than 60,000 miles (around 96,560 kilometers). The digestive system consists of a series of connected organs that together allow the body to descend and absorb food, and eliminate waste. Therefore, the heart is an organ composed of the four tissues, whose function is to pump blood throughout the body. Carbohydrates are present in the human body largely as either as simple sugars that circulate through the bloodstream or as a glucose, a storage compound found in the liver and muscle. Ions of calcium, potassium and magnesium, in the body, are abundant within the intercellular fluid. The human body is formed by all the living and non-living components that create the entire structure of the human organism, including all living cells, tissue and organ. In the external anatomy, it consists of the five basic parts, the head, the neck, the torso, arms and legs. (2) the musculoskeletal system (also referred separately as the muscle system and the skeletal system), composed of the muscles and skeletal bones (with approximately 206 of the last in adults), moves the body and protectively harbor your internal organs. It consists of heart, blood, blood vessels, arteries and veins. Other mineral constituents of the body, which are in minute but the necessary concentrations, include cobalt, copper, iodine, manganese and zinc. (7) The nervous system, composed of the sensory organs, the brain, the spinal cord and the nerves, transmits, integrates, integrates and analyzes sensory information and carry impulses to carry out the appropriate muscle or glandular responses. Although there are about 200 different types of cells in the body, they can be grouped into four basic classes. Among the mammals, only

humans have a predominantly two-legged posture, a fact that was greatly modified by the human plan of the body of mammals. The human body is approximately 60 percent water by weight. The nine main organs of the human body are the integumentary system, the musculoskeletal system, the respiratory system, the circulatory system, the digestive system, the excretory system, the nervous system, the endocrine system, and the reproductive system. Body of humans, the physical substance of the human organism, composed of living cells and extracellular materials and organized in tissues, organs and systems. The anatomy and the Human are treated in many different articles. The female reproductive system consists of the vagina, the ætero and the ovaries, which produce eggs. So it is also the collogen, the ELASTIC MATERIAL that constitutes much of the skin, bones, tendons and ligaments of the body. There are also small amounts of carbohydrates in cell membranes, but, in contrast to plants and many invertebrate animals, humans have little structural carbohydrates in their bodies. The next level of organization in the body is that of the Órgano. For detailed discussions of tissues, Órganos and specific systems, see human blood; Cardiovascular system; Digestive, human system; Endocrine, human system; Renal System; fur; Human muscle system; nervous system; Reproductive, human system; breathing, human; Sensory, human reception; EsquelÁ © tumo, human. The human body consists of Trillones of C © Lulas, each capable of growth, metabolism, response to the stages and, with some exceptions, reproduction. (3) The respiratory system, consisting of breathing passages, lungs and breathing modules, obtains the oxygen necessary for cell metabolism from the air; The carbon diaxide also returns to the air that forms as a waste product of said metabolism. What decides and regulates the physical form and function of the human body is our genical information, however, external environments and behaviors can alter the way in which they work, according to human growth and developments. (1) The integration system, composed of the skin and associated structures, protects the body from invasion by dais microorganisms and chemical products; It also avoids the body of water from the body. All these ions perform vital roles in the metabine processes of the body. Like all lambs, the human animal has a bilaterally simistic body that is characterized by the time during its development by a dorsal support rod (the The gap grooves in the pharynx region, and a hollow dorsal nervous cable. The human body is approximately 60 percent water by weight. Ribonucleic acid (RNA), of which there are several types, helps to carry the instructions encoded in the DNA. The water is found in the extracellular fluids of the body (the blood plasma, the lymph and the interstitial liquid) and within the cells. For example, see abdominal cavity; adrenal gland; aorta; bone; brain; Oil; eye; heart; Ri ± Ón; large intestine; lung; nose; ovary; pancreas; pituitary gland; small intestine; spinal media; spleen; stomach; Testiculo; Thymus; thyroid gland; tooth; Uterio; Vertebral columns. The Himans are, of course, the animals, more particularly, the members of the Order Primates on the vertebrate of the Phylum Chordata subfila. During the conception, a sperm cell is merged with an egg cell, which creates a fertilized egg that implants and grows in the uterio. Our bodies are compatible with the skeletal system, which consists of between 206 and 213 bones in an adult human body, which are all connected by the tendons, ligaments and cartilago, according to Statpearls magazine. (6) The excretory system, composed of rigue, urillers, urinary bladder and urethra, eliminates toxic nitrogen compounds and other blood debris. Like the lipids, the proteins are an important constituent of the cell membrane. The dorsal nerve cord is the spinal media in humans; It remains throughout life. Characteristic of the way of vertebrates, the human body has an internal skeleton that includes a spine of vertebrae. (Even the kangaroo, which jumps into two legs when it moves quickly, walks on four legs and uses its tail as "leg" when standing). In addition, the human brain, particularly the neocortex, is far from the most developed in the animal kingdom. Of these characteristics, the first two are present only during the embryonic stage in the human; The Notochord is replaced by the spine, and the slots of Glitter blasts are lost completely. Here is where the exchange of oxygen and carbon dioxide occurs. The proteins also make numerous functional roles in the body. An Órgano is a group group Patterns that constitute a different structural and functional unit. Application is a narrow bag attached to the lower abdominal cavity of the human body. The human body is everything that does, good, tu. Learn how a failure in the endocrine system can affect the digestive, circulatory and excretion discussion of organs of human body and its influence on one another. ENCCELLOPAJ | Britannica, Inc. See all the videos of this body Article include nine major organs of organs, each composed of several organs and tissues that work together as a functional unit. Of course, the heart does not work in isolation; It is part of a blood composed system and blood vessels too. Our agencies consist of a series of biological systems that perform specific functions necessary for daily life. The work of the circulatory system is to move blood, nutrients, oxygen, carbon dioxide and hormones, around the body. These hormones, in turn, travel to different tissues and regulate various bodily functions, such as metabolism, growth and sexual function, according to Johns Hopkins medicine. (4) the circulatory system, composed of heart, blood and blood vessels, circulates a transport fluid throughout the body, providing the cells for a constant supply of oxygen and nutrients and carrying waste products, as Carbon dixture and toxy nitrogen compounds. . Calcium is also present as ions in the blood and interstitial liquid, as well as sodium. The peripheral nervous system consists of nerves that connect any other part of the body to the central nervous system, according to the National Institute of Child Health and Human Development. Related: Fight or Flight: The sympathetic nervous system The body's muscle system consists of approximately 650 muscles that In movement, blood flow and other bodily functions, according to the Library of Congress. The male reproductive system includes the penis and the They produce sperm. Lipids, mainly fat, phospholipids and steroids, are important structural components of the human body. However, under the skin, there are innumerable biological and chemical interactions that maintain the machine machine from the human body above. Related: Camps of the body during pregnancy are the different systems in the human body? Our skin also helps regulate body temperature and eliminate waste through perspiration. The deoxyribonucleic acid (DNA) carries the hereditary master code of the body, the instructions according to which each cell is worked. It was Charles Darwin that he proposed for the first time that humans descended from primates with queues, taking into account the small set of V © tires, we all share adjacent to the pelvis, called the Coccyx, is what remains of our ancestral tail, According to the New York Times. Another well - known the example of an apparently non-functional organ is apparently. The urine produced by the kidneys travels through the ureters to the bladder, and leaves the body through the urethra. The skin or the integumentary system is the largest organy of the body. It is DNA, passed from parents to offspring, which dictates the inherited characteristics of each individual human. However, in general, it is considered redundant at the function of the human body, however, in 2017, the investigation carried out by the Midwestern University suggested that apply can serve as a deposit for several types of Benchic Guts bacteria. Additional resources Health & Medicine Anatomy and physiologia Quemically, the human body consists mainly in water and organic compounds, that is, lipids, proteins, carbohydrates and nucleic acids. (The bones and blood are considered specialized connective tissues, in which the intercellular matrix is, respectively, hard and liquid). Multicellular: Organization The diagram shows five levels of organization in a multicellular body. The central nervous system includes the brain and spinal media. The proteins also serve as a one Structural component of the body. The teeth are also part of the Esquelico system, but they are not considered bones. The respiratory system allows us to take a vital oxygen and expel carbon dialog in a process that we call breathing. His main work is to do and move to the lymph, a clear lyhate that contains white glides, which help the body to fight infection, according to Cleveland's clinic. Hygado and the pncreas also play a role in the digestive system because they produce digestive juices full of enzymes to break down the components of their food, such as carbohydrates, fats and proteins, according to the National Institute of Diabetes and digestive diseases and ri ± ias. The endocrine system consists of a network of glands that secrete hormones in the blood. In addition to the skin, the integration system includes hair and nails. What are the vital Órganos of the body? Rante facts The human body contains almost 37.2 billion of cells. It is estimated that the microbial bioma of our bodies, including bacteria and fungi. 39 billion cells. The average adult takes around 22,000 breaths a day. Each day, the ris process about 200 rooms of gallon (50 gallons) of blood to filter about 2 rooms of gallant of waste and water. The buildings excrete approximately a quarter and a half (1.42. Liters) of urine each day. The human brain contains approximately 100 billion nerve cups. Water constitutes more than 50 percent of adult's average body weight. What are the vestigial people? Unlike the vital Ós, there are some other people and structures within the human body that no longer serves a typical, known as vestigial people. The phospholepids and the cholesterol of the steroid compound are main components of the membrane that surrounds each cell. As intelligent as many others Like chimpanzees and dolphins, none has achieved the intellectual state of the human species. It serves as a solvent without which the chemistry of life could not take place. The immune immune system Activated when antigens (proteins on the surface of bacteria, fungi and viruses) are joined with the receptors in the immune cells, alerting the body to their presence and kicking the immunologic system underway, according to the Institute of Quality and Efficiency in The medical attention (iqwig). The lymphatic system also eliminates the excess lymphid of body tissues, and returns it to the blood. The nervous system controls both the voluntary action (and the conscious movement) and the involuntary actions (such as breathing), and sends signals to different parts of the body. It includes the mouth, the esophagus, the stomach, the small intestine, the large intestine, the rectum and the anus. The cell is the basic unit of human body, in fact, of all organisms. The main constituents and the main functions of each system are summarized below. The main ones between these are calcium, phonphors, sodium, magnesium and iron. (5) the digestive system, composed of the mouth, esophagus, stomach and intestines, breaks food in usable substances (nutrients), which are then absorbed from blood or lymph; This system also eliminates the unusable or excessive part of food as a fecal matter. (9) The reproductive system, composed of male or feminine sexual organs, allows reproduction and, therefore, guarantees the continuation of the species. The system is formed by lymph nodes, the spleen, the nostrum, the lymphocytes (including the B cells and the T cells), the thymus and the leukocytes, which are white globules. (Image of the image: Getty Images) The lymph nodes includes the lymph nodes, the lymphobic ducts and the lymphatic vessels, and also play a role in the defenses of the body. For example, one of the glands in the pncreas, called the endocrine gland: free hormones called and glucagogical to regulate the ACar in the blood. The immunological system is the defense of the body against bacteria, viruses and other pathos that can be harmful. The entire system includes two ris, two urilles, the bladder, two sphincter and and urethra. To obtain a description of how the body develops, from the conception through old age, consult aging; growth; prenatal development; human development. For the detailed coverage of the biochemical constituents of the body, see the protein; carbohydrate; Lipids; Nucleic acid; vitamin; and hormones. The basic unit is the cell; Groups of similar cells form tissues; Groups of different tissues make up organs; Groups of Órganos form organs of organs; The cells, the tissues, the organs and the organs of organs are combined to form a multicellular body. The skeleton not only helps us move, but it is also involved in the production of blood cells and calcium storage. Typical of the structure of the mammals, the human body shows characteristics such as hair, the mammary glands and the highly developed sense of sense. However, these similarities are found in some deep differences. The fats provide an energy reserve for the body, and the fat pads also serve as isolation and shock absorbers. It is mainly composed of the TRACE, the diaphragm and the lungs. Illustration of the lungs and the small bags of air inside them called alveos. As a baby, humans have 270 bones, before some merge during growth. Particularly important are the cellular proteins called enzymes, which catalyze the chemical reactions necessary for life. Iron is present mainly as part of hemoglobin, the pigment that transports oxygen from red blood cells. To obtain information about the structure and function of the cells that constitute the body, consult the Cell.Many entries, describe the main structures of the organism. Nucleic acids make up genetic materials body. Calcium and fsforo, combined as calcium phosphate crystals, form a large part of the bones of the body. (Cry of the image: Getty images) Related: how to increase lung capacity The urinary system helps eliminate a waste product, disposal. Urea of the body, which occurs when certain foods decompose. That does not mean that once they did not play a role in human survival, according to the department of Anatomy at the Midwestern University. Recross the course of human evolution, some organs and anatomic structures have lost their function, for example, coxis or Taxbone. The highest level of body organization, then, is that of the organs system. In addition, such extracellular materials such as hair and nails are composed of protein. Protein.

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