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the human body is the physical substance of the human organism characteristic of the vertebrate form the human body has an internal skeleton with a backbone and as with the mammalian form it has hair and mammary glands learn more about the composition form and physical adaptations of the human body the human body is the entire structure of a human being it is composed of many different types of cells that together create tissues and subsequently organs and then organ systems they ensure homeostasis and the viability of the human body there are 12 major anatomy systems skeletal muscular cardiovascular digestive endocrine nervous respiratory immune lymphatic urinary female reproductive male reproductive integumentary the human body is a biological machine made of body systems groups of organs that work together to produce and sustain life sometimes we get lost while studying about cells and molecules and can't see the forest for the trees get introduced to the major organ systems of the human body you'll learn some general anatomy a roadmap of your body learn how the arm bone actually connects to the shoulder bone and how the different organs work together to keep you alive how does the human body work what roles do the digestive reproductive and other systems play learn about human anatomy and the complex processes that help hips shoulders arms and legs bones of the appendicular skeleton the bones of the human skeleton are divided into two groups the axial skeleton includes all the bones that form bony structures along the body's long axis the human body is made up of groups of organs called organ systems that work together to keep the body in balance in this section we'll travel from the circulatory system to the nervous system to the immune system and beyond zygote body is a free online 3d anatomy atlas view isolate and learn human anatomy structures with zygote body chapter 1 an introduction to the human body this chapter begins with an overview of anatomy and physiology and a preview of the body regions and functions it then covers the characteristics of life and how the body works to maintain stable conditions the human body is a complex highly organized structure made up of unique cells that work together to accomplish the specific functions necessary for sustaining life key points humans and other complex multicellular organisms have systems of organs that work together carrying out processes that keep us alive the body has levels of organization that build on each other cells make up tissues tissues make up organs and organs make up organ systems the five vital organs in the human body are the brain heart lungs kidneys and liver other organs include the gallbladder pancreas and stomach there are 11 major organ systems in the human body circulatory system the circulatory system is a body wide network of blood blood vessels and lymph powered by the heart it is the summary anatomy is the science that studies the structure of the body on this page you'll find links to descriptions and pictures of the human body's parts and organ systems from head to toe start here anatomy physiology national cancer institute body basics nemours foundation introduction to the human body national cancer institute watch how aging and stresses like cuts and sunlight can affect the body's largest organ the human body is a complex network of systems that work together to keep life sustaining processes running smoothly these systems break down food for fuel clear away waste repair damaged what roles do the digestive reproductive and other systems play learn about human anatomy and the complex processes that help your body function this video contains depictions of the human body human body is a concise guide to the structure functions and disorders of the body using full color highly detailed illustrations and clear accessible language this book is a fascinating introduction to how the body works and what may go wrong there are 11 major organ systems in the human body the circulatory cardiovascular system the lymphatic system the respiratory system the integumentary system the endocrine system the gastrointestinal digestive system the urinary excretory system the musculoskeletal system the nervous system the reproductive system the immune system

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