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anatomy is a branch of biological science which is concerned with the description of body structures of various living organisms as revealed by dissection the word anatomy is derived from the greek word anatomē where ana means up and tome means cutting originally anatomy was first learnt by cutting up corpses hence the name anatomy 1 a branch of morphology that deals with the structure of organisms 2 a treatise on anatomical science or art 3 the art of separating the parts of an organism in order to ascertain their human anatomy is the scientific study of form and shapes of human beings the skeleton also protects several vital organs such as the heart lungs and the liver bones are attached to other bones through ligaments a fibrous connective tissue joints are the points at anatomy app is excellent for the pre doc curriculum this primary learning tool allows students to visually identify anatomical structure names locations and functions this format bests powerpoints books cadaver labs and videos it provides the big picture and allows students to reach more detail on their own time with a few swipes teaching anatomy in 3d teaching biology in 3d using ar webcasts demos k 12 subscriptions k 12 funding guide premade courses learning resources anatomy learn site biology learn site visible body blog ebooks and lab activities premade tours premade flashcard decks company information about us contact us customer stories company anatomy and physiology which study the structure and function of organisms and their parts respectively make a natural pair of related disciplines and are often studied together human anatomy is one of the essential basic sciences that are applied in medicine the discipline of anatomy is divided into macroscopic and microscopic at the level of the pelvic bones the abdomen ends and the pelvis begins the abdomen contains all the digestive organs including the stomach small and large intestines pancreas liver and anatomy a field in the biological sciences concerned with the identification and description of the body structures of living things gross anatomy involves the study of major body structures by dissection and observation and in its narrowest sense is concerned only with the human body gross anatomy customarily refers to the study of those body structures large enough to be select a human anatomy system to begin skeletal system muscular system cardiovascular system digestive system endocrine system nervous system respiratory system immune lymphatic systems jan 2 2017 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

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