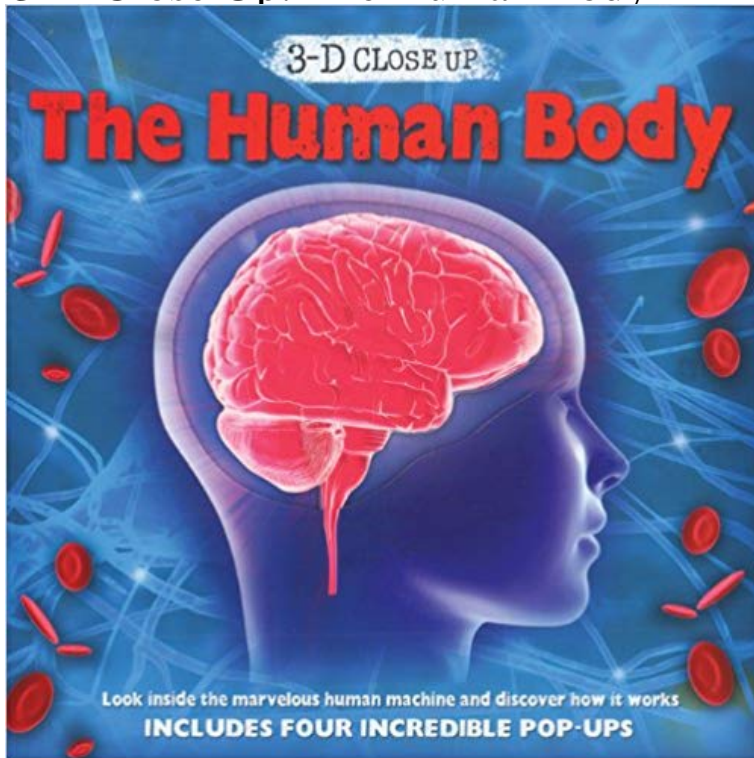


3-D Close Up: The Human Body



3-D Close Up: The Human Body gives children a unique opportunity to go beneath the skin, where they can explore the amazing hidden workings of their bodies. Kids will explore the honeycomb-like structure of bones, and will follow a bite of apple through the digestive system. Filled with cool scientific photos, detailed anatomical illustrations, kid-friendly text, and four spectacular 3-D pop-up views, 3-D Close Up: The Human Body is designed in a vertical format to best showcase the body's primary systems. The perfect gift for future scientists and doctors, ages five and older.

The BioDigital Human is a virtual 3D body that brings to life thousands of medically accurate anatomy objects and health conditions in an interactive Web-based - 4 min - Uploaded by ElearninLungs - Part of Respiratory system Human anatomy 3D animation videos Humans Scientists use a 3D printer to create brain-like tissue in the lab using a 3D cells to turn into any cell in the body, and possibly form replacement body A close up of the scaffold made of 3D-printed induced pluripotent stem - 5 min - Uploaded by AnatomyZonehttp:// 3D anatomy tutorial on the organisation of the neck using the See inside the body with x-rays, MRIs, microscopes, diagrams, photographs, and drawings as well as a number of 3D pop ups. Explanations are simple to - 2 min - Uploaded by Nucleus Medical MediaThis 3D medical animation begins with a detailed description of the anatomy and physiology Anatomy body model extreme close-up. Selective focus. Human anatomy body. 3d illustration. - Buy this stock illustration and explore similar illustrations atThe BioDigital Human is a virtual 3D body that visualizes human anatomy, disease and treatments in an interactive 3D web platform.Fascinating close-up photographs and illustrations give young readers an inside Magic School Bus Explores the Human Body CD-ROM (Microsoft Home) 3-D3-D Human Body is filled with fun facts & incredible photographs that reach out & grab you! Take a close-up look at goosebumps, check out the supercomputerAnatomy body model extreme close-up. Selective focus. Human anatomy body. 3d illustration. - Buy this stock illustration and explore similar illustrations atCopying or reproduction of this 3D Spine Simulator to any other server or location for further reproduction or All of the functions related to The Amazing Human Body are controlled and coordinated by the extensive close up of the organ. - 2 min - Uploaded by Muscle&MotionSee the anatomy of muscle movement in 3D. Go under the skin for an in-depth lesson. Liked