

# **anatomy sectional planes**

**anatomy sectional planes** are fundamental concepts in the field of anatomy that allow healthcare professionals, students, and researchers to visualize and describe the human body. These planes serve as reference points for understanding the spatial relationships between different structures within the body. This article will delve into the various types of anatomy sectional planes, including the sagittal, coronal, and transverse planes, and explain their importance in medical imaging, dissection, and anatomical studies. Additionally, we will explore how these planes are utilized in clinical practice and education, offering a detailed overview of their applications and significance.

Following the exploration of anatomy sectional planes, we will provide a comprehensive Table of Contents to guide readers through the key sections of the article.

- Introduction to Anatomy Sectional Planes
- Types of Anatomy Sectional Planes
- Significance of Sectional Planes in Medical Imaging
- Applications in Clinical Practice
- Teaching Anatomy Using Sectional Planes
- Conclusion
- Frequently Asked Questions

## **Types of Anatomy Sectional Planes**

Understanding the types of anatomy sectional planes is crucial for anyone studying human anatomy. There are three primary types of sectional planes: sagittal, coronal, and transverse. Each plane divides the body into different sections, which aids in the analysis and understanding of anatomical relationships.

### **Sagittal Plane**

The sagittal plane, also known as the median or lateral plane, divides the

body into left and right sections. It runs vertically from front to back and can be classified into two types: the midsagittal plane, which divides the body into equal left and right halves, and the parasagittal plane, which divides it into unequal sections.

This plane is particularly important in understanding the body's symmetry and is often used in various imaging techniques, such as MRI and CT scans. For example, a sagittal view can provide detailed insights into the brain's structure or the alignment of the spine.

## **Coronal Plane**

The coronal plane, also referred to as the frontal plane, divides the body into anterior (front) and posterior (back) sections. It runs vertically from side to side and is crucial for assessing the body's profile and features from a frontal perspective.

In clinical practice, the coronal plane is frequently used in imaging to evaluate the organs in the thoracic cavity, such as the heart and lungs. For instance, a coronal CT scan can reveal important information about the lungs' condition or the presence of any tumors.

## **Transverse Plane**

The transverse plane, also known as the horizontal or axial plane, divides the body into superior (upper) and inferior (lower) sections. This plane is essential for cross-sectional imaging and can provide a comprehensive view of the body's internal structures.

Medical imaging techniques such as CT and MRI often utilize the transverse plane to obtain cross-sectional images, allowing for detailed visualization of organs and tissues. For example, transverse images of the abdomen can help diagnose conditions like appendicitis or pancreatitis.

## **Significance of Sectional Planes in Medical Imaging**

The use of anatomy sectional planes in medical imaging is indispensable for accurate diagnosis and treatment planning. These planes provide a standardized way to view and interpret images, ensuring consistency in healthcare practices.

Different imaging modalities utilize sectional planes to capture detailed information about the body's interior. The following are some key imaging techniques that leverage these planes:

- **Computed Tomography (CT):** CT scans produce cross-sectional images of the body using X-rays, allowing for the detailed examination of complex structures.
- **Magnetic Resonance Imaging (MRI):** MRI uses strong magnetic fields and radio waves to create detailed images in any sectional plane, particularly effective for soft tissues.
- **Ultrasound:** Ultrasound can produce images in real-time and is often used in obstetrics and cardiology, utilizing various sectional planes.

The ability to visualize the body in different sectional planes enhances diagnostic accuracy, enabling healthcare professionals to identify abnormalities, assess disease progression, and guide surgical interventions effectively.

## Applications in Clinical Practice

In clinical practice, the understanding of anatomy sectional planes is fundamental for various procedures and treatments. Surgeons, radiologists, and other healthcare providers rely on these planes to navigate the human body during examinations, procedures, and operations.

Some specific applications include:

- **Surgical Planning:** Surgeons utilize sectional planes to plan incisions and understand the spatial relationships between organs, which is critical for minimizing damage to surrounding tissues.
- **Radiology:** Radiologists interpret imaging studies with a clear understanding of sectional planes, which aids in accurate diagnoses and reporting.
- **Physical Therapy:** Physical therapists may consider anatomical planes when designing rehabilitation exercises aimed at improving mobility and function.

Overall, a thorough grasp of anatomy sectional planes enhances the

effectiveness of clinical practices and improves patient outcomes.

## Teaching Anatomy Using Sectional Planes

Teaching anatomy effectively requires a clear understanding of sectional planes, as they provide a framework for students to visualize and retain complex anatomical information. Educators employ several techniques to illustrate these planes:

- **3D Models:** Utilizing three-dimensional anatomical models can help students visualize how different structures relate to one another in various planes.
- **Imaging Studies:** Incorporating real imaging studies, such as MRIs and CT scans, allows students to see how sectional planes are applied in practice.
- **Interactive Software:** Utilize anatomy software that allows students to manipulate images and view structures from different sectional perspectives.

By employing these teaching methods, educators can enhance the learning experience, fostering a deeper understanding of human anatomy and its complexities.

## Conclusion

The study of anatomy sectional planes is an integral part of understanding human biology and medical practice. These planes—sagittal, coronal, and transverse—provide essential frameworks for visualizing and interpreting the body's structure. Their application in medical imaging, clinical practice, and educational settings underscores their importance in enhancing diagnostic accuracy and improving patient care. As medical technologies advance, the relevance of anatomy sectional planes will only continue to grow, making them an indispensable component of anatomy education and healthcare.

### Q: What are the main types of anatomy sectional planes?

A: The main types of anatomy sectional planes are the sagittal plane, coronal plane, and transverse plane. Each of these planes divides the body in

different ways—sagittal divides it into left and right, coronal into front and back, and transverse into upper and lower sections.

### **Q: How do sectional planes aid in medical imaging?**

A: Sectional planes aid in medical imaging by providing standardized reference points for interpreting images. They allow healthcare professionals to visualize and assess the spatial relationships between different body structures, enhancing diagnostic accuracy.

### **Q: Why is the sagittal plane important in anatomy?**

A: The sagittal plane is important in anatomy because it helps in evaluating the body's symmetry and alignment. It is particularly useful in assessing spinal structures and brain anatomy through imaging techniques like MRI.

### **Q: Can you explain the significance of the coronal plane in clinical practice?**

A: The coronal plane is significant in clinical practice because it allows healthcare providers to view internal organs from the front, which is essential for diagnosing conditions affecting the thoracic cavity, like heart and lung diseases.

### **Q: What role do sectional planes play in surgical procedures?**

A: Sectional planes play a crucial role in surgical procedures by helping surgeons plan incisions and understand the anatomical relationships between organs, ultimately minimizing risks and improving surgical outcomes.

### **Q: How are anatomy sectional planes used in education?**

A: Anatomy sectional planes are used in education by providing frameworks for teaching complex anatomical relationships. Educators utilize 3D models, imaging studies, and interactive software to help students visualize these planes effectively.

### **Q: What is the transverse plane used for in medical imaging?**

A: The transverse plane is used in medical imaging to create cross-sectional images of the body, allowing for detailed visualization of internal organs

and structures, which is critical for diagnosing various medical conditions.

### **Q: Why is understanding anatomy sectional planes essential for physical therapists?**

A: Understanding anatomy sectional planes is essential for physical therapists as it aids in designing rehabilitation programs that consider the body's movement and function in relation to different anatomical structures.

### **Q: How do anatomical planes enhance patient care?**

A: Anatomical planes enhance patient care by providing healthcare professionals with a clear framework for diagnosing conditions, planning treatments, and performing procedures, ultimately leading to better patient outcomes.

### **Q: What imaging modalities utilize anatomy sectional planes?**

A: Imaging modalities that utilize anatomy sectional planes include computed tomography (CT), magnetic resonance imaging (MRI), and ultrasound, each leveraging these planes to provide detailed internal views of the body.

## **Anatomy Sectional Planes**

Find other PDF articles:

<https://ns2.kelisto.es/anatomy-suggest-007/pdf?trackid=grD62-1621&title=male-horse-reproductive-anatomy.pdf>

**anatomy sectional planes: Cross-sectional Human Anatomy** David Dean, Thomas E. Herbener, 2000 Featuring full color cross-sectional images from The Visible Human Project, this new atlas is co-authored by a radiologist and includes orientation drawings with corresponding MRIs and CTs. Thus students can understand the relationship between anatomy and how it is represented in these imaging modalities. The text includes 100 full color tissue images, 200 line drawings, and 200 magnetic resonance and computed tomography images. Images are labeled with numbers; the key is on a separate two-page spread to facilitate self-testing.

**anatomy sectional planes: Classic Human Anatomy** Valerie L. Winslow, 2008-12-23 After more than thirty years of research and teaching, artist Valerie Winslow has compiled her unique methods of drawing human anatomy into one groundbreaking volume: Classic Human Anatomy. This long-awaited book provides simple, insightful approaches to the complex subject of human anatomy, using drawings, diagrams, and reader-friendly text. Three major sections—the skeletal form, the muscular form and action of the muscles, and movement—break the material down into

easy-to-understand pieces. More than 800 distinctive illustrations detail the movement and actions of the bones and muscles, and unique charts reveal the origins and insertions of the muscles. Packed with an extraordinary wealth of information, Classic Human Anatomy is sure to become a new classic of art instruction.

**anatomy sectional planes: The Sectional Anatomy Learning System - E-Book** Edith Applegate, 2009-02-25 Designed to provide a thorough understanding of sectional anatomy, this unique, two-volume set is a complete, easy-to-use learning package. Volume 1, "Concepts, presents detailed, readable descriptions of sectional anatomy of the entire body broken down into body systems. It focuses on how different structures within a system are related, so you can form a clear picture of how everything fits together. The text is highlighted with many new labeled diagnostic images, including radiographs, CT, MR, and sonograms. Volume 2, "Applications, is an interactive workbook with coloring, labeling, and other exercises designed to help you identify the structures most commonly encountered in various imaging techniques. Helpful features include: chapter outlines, chapter objectives, pathology boxes, summary tables of anatomical information, review questions, chapter quizzes, and a glossary. Interactive exercises include labeling, anatomical coloring, short answer questions, and "Chapter Recall tests. Many more labeled, high-quality images, including MRI, CT and sonography help you learn anatomy using real-life images you'll see in clinics and in practice. Quick Check Questions test your understanding of the material as you progress through the chapters. Important Anatomical Relationships section describes relationships between anatomical structures and refers you to relevant images. Working with Images sections in each body system chapter provide additional discussion and diagnostic images, helping you learn to identify anatomical structures with a variety of imaging modalities. List of Key Terms at the beginning of each chapter alert you to the terms you need to watch for before you read. More exercises with diagnostic images in the Applications volume, giving additional opportunities to identify and label anatomic structures on actual images. Answers to all Quick Check questions are given in the back of the book, allowing for immediate feedback; answers to the other questions and exercises are available online on Evolve. Evolve Online Resources contains images of cadaver sections, allowing you to see anatomy related to the line drawings in the book.

**anatomy sectional planes: The Complete Idiot's Guide to Anatomy and Physiology**, 2004 An extensively illustrated introduction to human anatomy and physiology emphasizes the interconnection among the various systems, organs, and functions of the human body. Original.

**anatomy sectional planes: Atlas of Sectional Anatomy** P. McGrath, P. Mills, 1985-04-29

**anatomy sectional planes: Principles of Human Anatomy** Gerard J. Tortora, Mark Nielsen, 2020-11-24 Immerse yourself in the spectacular visuals and dynamic content of Principles of Human Anatomy. Designed for the one-term Human Anatomy course, this textbook raises the standard for excellence in the discipline with its enhanced illustration program, refined narrative, and dynamic resources. Principles of Human Anatomy is a rich digital experience, giving students the ability to learn and explore human anatomy both inside and outside of the classroom.

**anatomy sectional planes: Comparative Anatomy** Dale W. Fishbeck, Aurora Sebastiani, 2015-03-01 This full-color manual is a unique guide for students conducting the comparative study of representative vertebrate animals. It is appropriate for courses in comparative anatomy, vertebrate zoology, or any course in which the featured vertebrates are studied.

**anatomy sectional planes: Anatomy and Physiology** Lippincott, 2002 This new Second Edition contains general and specific information on human anatomy and physiology and thoroughly explains and demonstrates normal structures and functions in all body systems. As a quick reference it provides both a systems and functional approach, and is organized in a logical body-system arrangement. Overview chapters define important terms, describe basic cell and tissue types, and detail the body's chemical makeup. Features include comprehensive explanations of physiologic processes; key terms italicized for easy access; and clear illustrations of major body structures and processes, with 32 pages in full color. Its portable size and lie-flat binding provide an easy and convenient read anywhere. Compatibility: BlackBerry(R) OS 4.1 or Higher / iPhone/iPod Touch 2.0 or

Higher /Palm OS 3.5 or higher / Palm Pre Classic / Symbian S60, 3rd edition (Nokia) / Windows Mobile(TM) Pocket PC (all versions) / Windows Mobile Smartphone / Windows 98SE/2000/ME/XP/Vista/Tablet PC

**anatomy sectional planes: Exploring Anatomy in the Laboratory, Second Edition** Erin C Amerman, 2021-01-01 This comprehensive, beautifully illustrated, and affordably priced manual is appropriate for a one-semester anatomy-only laboratory course. The unique interactive approach of these exercises helps students develop a deeper understanding of the material as they prepare to embark on allied health careers. Through focused activities and by eliminating redundant exposition and artwork found in most primary textbooks, this manual complements the lecture material and serves as an efficient and effective tool for learning in the lab.

**anatomy sectional planes: Moore's Clinically Oriented Anatomy** Arthur F. Dalley, Anne M. R. Agur, 2023-03-24 Renowned for its comprehensive coverage and engaging, storytelling approach, the bestselling Moore's Clinically Oriented Anatomy, 9th Edition, guides students from initial anatomy and foundational science courses through clinical training and practice. A popular resource for a variety of programs, this proven text serves as a complete reference, emphasizing anatomy that is important in physical diagnosis for primary care, interpretation of diagnostic imaging, and understanding the anatomical basis of emergency medicine and general surgery. The 9th Edition reflects the latest changes in the clinical application of anatomy as well as preparation for the USMLE while maintaining the highest standards for scientific and clinical accuracy.

**anatomy sectional planes: Anatomy and Physiology Adapted International Edition E-Book** Kevin T. Patton, Gary A. Thibodeau, Andrew Hutton, 2019-05-11 Anatomy and Physiology Adapted International Edition E-Book

**anatomy sectional planes: Anatomy & Physiology** Frederic H. Martini, Frederic Martini, 2005

**anatomy sectional planes: Anatomy Coloring Book with 450+ Realistic Medical Illustrations with Quizzes for Each** Stephanie McCann, Eric Wise, 2024-08-06 Coloring the body and its systems is the most effective way to study the structure and functions of human anatomy. With realistic drawings, clear descriptions, and must-know terms, Kaplan's Anatomy Coloring Book is the easiest way to learn human anatomy! This learning tool is ideal for pre-health students and others seeking to deepen their knowledge of anatomy. Anatomy Coloring Book features elegant, detailed illustrations of the body's anatomical systems in a spacious page design with no back-to-back images—goodbye, bleed-through! Plus, Color Guides on every 2-page spread offer instructions for best coloring results so you can get the most out of your study. The Best Review More than 450 detailed, realistic medical illustrations, including contextualizing views of interdependent structures and microscopic views of cells and tissues Exclusive flashcard-format illustrations of 96 muscle structures to color and study on-the-go Clear descriptive overview on the page opposite each illustration, with key learning terms in boldface Self-quizzing for each illustration, with convenient same-page answer keys Full coverage of the major body systems, plus physiological information on cells, tissues, muscles, and development Expert Guidance Anatomical terminology is continually reviewed and retooled to reflect the most up-to-date usage. Learning Hints feature calls out quick facts that make terms and structural relationships easier to remember. We invented test prep—Kaplan (www.kaptest.com) has been helping students for almost 80 years. Our proven strategies have helped legions of students achieve their dreams. Publisher's Note: Products purchased from 3rd party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entities included with the product.

**anatomy sectional planes: Anatomy Coloring Book with 450+ Realistic Medical Illustrations with Quizzes for Each + 96 Perforated Flashcards of Muscle Origin, Insertion, Action, and Innervation** Stephanie McCann, Eric Wise, 2021-08-03 Coloring the body and its systems is the most effective way to study the structure and functions of human anatomy. Kaplan's Anatomy Coloring Book provides realistic drawings, clear descriptions, and must-know terms for an easy way to learn anatomy. Anatomy Coloring Book features detailed illustrations of the body's anatomical systems in a spacious page design with no back-to-back images--goodbye, bleed-through

Plus, Color Guides on every 2-page spread offer instructions for best coloring results so you can get the most out of your study. The Best Review More than 450 detailed, realistic medical illustrations, including microscopic views of cells and tissues Exclusive perforated, flashcard-format illustrations of 96 muscle structures to color and study on-the-go Clear descriptive overview on the page opposite each illustration, with key learning terms in boldface Self-quizzing for each illustration, with convenient same-page answer keys Full coverage of the major body systems, plus physiological information on cells, tissues, muscles, and development Expert Guidance We invented test prep--Kaplan ([www.kaptest.com](http://www.kaptest.com)) has been helping students for almost 80 years. Our proven strategies have helped legions of students achieve their dreams.

**anatomy sectional planes: Visualizing Anatomy and Physiology** Craig Freudenrich, Gerard J. Tortora, 2011-08-24 Visualizing Anatomy and Physiology is a visually powerful textbook, illustrated for maximum pedagogical effect, up-to-the-minute in all aspects of anatomical science and physiology, that provides motivating and engaging content as well as clinical and everyday relevance of the science of the discipline.

**anatomy sectional planes: Anatomy Coloring Book** Stephanie McCann, Eric Wise, 2017-07-04 Kaplan's Anatomy Coloring Book provides realistic drawings, clear descriptions, and must-know terms for an easy way to learn anatomy.

**anatomy sectional planes: Case Files Anatomy, Second Edition** Eugene C. Toy, Lawrence M. Ross, Leonard J. Cleary, Cristo Papasakelariou, 2008-05-18 Fifty clinical cases help you excel at your anatomy coursework and the USMLE Step 1 The Case Files series is an award-winning learning system proven to improve exam scores. This series helps you to learn in the context of real patients instead of simply memorizing. Case Files: Anatomy: Second Edition presents more than 50 clinical cases with open-ended questions which weave basic science concepts into the clinical scenario. Each case includes an extended discussion (including definitions and a pathophysiology discussion), key points, and 3-5 USMLE-style comprehension questions. The authors are experienced teachers from the University of Texas-Houston Medical School in Houston, Texas.

**anatomy sectional planes: Anatomy and Physiology - E-Book** Kevin T. Patton, 2015-02-10 Anatomy and Physiology - E-Book

**anatomy sectional planes: Laboratory Manual for Anatomy and Physiology** Connie Allen, Valerie Harper, 2020-12-10 Laboratory Manual for Anatomy & Physiology, 7th Edition, contains dynamic and applied activities and experiments that help students both visualize anatomical structures and understand complex physiological topics. Lab exercises are designed in a way that requires students to first apply information they learned and then critically evaluate it. With many different format options available, and powerful digital resources, it's easy to customize this laboratory manual to best fit your course. While the Laboratory Manual for Anatomy and Physiology is designed to complement the latest 16th edition of Principles of Anatomy & Physiology, it can be used with any two-semester A&P text.

**anatomy sectional planes: Exploring Anatomy in the Laboratory** Erin C. Amerman, 2016-01-01 Exploring Anatomy in the Laboratory is a comprehensive, beautifully illustrated, and affordably priced manual is appropriate for a one-semester anatomy-only laboratory course. Through focused activities and by eliminating redundant exposition and artwork found in most primary textbooks, this manual complements the lecture material and serves as an efficient and effective tool for learning in the lab.

## Related to anatomy sectional planes

**Human Anatomy Explorer | Detailed 3D anatomical illustrations** There are 12 major anatomy systems: Skeletal, Muscular, Cardiovascular, Digestive, Endocrine, Nervous, Respiratory, Immune/Lymphatic, Urinary, Female Reproductive, Male Reproductive,

**Human body | Organs, Systems, Structure, Diagram, & Facts** human body, the physical substance of the human organism, composed of living cells and extracellular materials and organized into tissues, organs, and systems. Human

**TeachMeAnatomy - Learn Anatomy Online - Question Bank** Explore our extensive library of guides, diagrams, and interactive tools, and see why millions rely on us to support their journey in anatomy. Join a global community of learners and

**Human anatomy - Wikipedia** Human anatomy can be taught regionally or systemically; [1] that is, respectively, studying anatomy by bodily regions such as the head and chest, or studying by specific systems, such

**Human body systems: Overview, anatomy, functions | Kenhub** This article discusses the anatomy of the human body systems. Learn everything about all human systems of organs and their functions now at Kenhub!

**Open 3D Model | AnatomyTOOL** Open Source and Free 3D Model of Human Anatomy. Created by Anatomists at renowned Universities. Non-commercial, University based. To learn, use and build on

**Anatomy - MedlinePlus** 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

**Human Anatomy Explorer | Detailed 3D anatomical illustrations** There are 12 major anatomy systems: Skeletal, Muscular, Cardiovascular, Digestive, Endocrine, Nervous, Respiratory, Immune/Lymphatic, Urinary, Female Reproductive, Male Reproductive,

**Human body | Organs, Systems, Structure, Diagram, & Facts** human body, the physical substance of the human organism, composed of living cells and extracellular materials and organized into tissues, organs, and systems. Human

**TeachMeAnatomy - Learn Anatomy Online - Question Bank** Explore our extensive library of guides, diagrams, and interactive tools, and see why millions rely on us to support their journey in anatomy. Join a global community of learners and

**Human anatomy - Wikipedia** Human anatomy can be taught regionally or systemically; [1] that is, respectively, studying anatomy by bodily regions such as the head and chest, or studying by specific systems, such

**Human body systems: Overview, anatomy, functions | Kenhub** This article discusses the anatomy of the human body systems. Learn everything about all human systems of organs and their functions now at Kenhub!

**Open 3D Model | AnatomyTOOL** Open Source and Free 3D Model of Human Anatomy. Created by Anatomists at renowned Universities. Non-commercial, University based. To learn, use and build on

**Anatomy - MedlinePlus** 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

**Human Anatomy Explorer | Detailed 3D anatomical illustrations** There are 12 major anatomy systems: Skeletal, Muscular, Cardiovascular, Digestive, Endocrine, Nervous, Respiratory, Immune/Lymphatic, Urinary, Female Reproductive, Male Reproductive,

**Human body | Organs, Systems, Structure, Diagram, & Facts** human body, the physical substance of the human organism, composed of living cells and extracellular materials and organized into tissues, organs, and systems. Human

**TeachMeAnatomy - Learn Anatomy Online - Question Bank** Explore our extensive library of guides, diagrams, and interactive tools, and see why millions rely on us to support their journey in anatomy. Join a global community of learners and

**Human anatomy - Wikipedia** Human anatomy can be taught regionally or systemically; [1] that is, respectively, studying anatomy by bodily regions such as the head and chest, or studying by specific systems, such

**Human body systems: Overview, anatomy, functions | Kenhub** This article discusses the anatomy of the human body systems. Learn everything about all human systems of organs and their functions now at Kenhub!

**Open 3D Model | AnatomyTOOL** Open Source and Free 3D Model of Human Anatomy. Created by Anatomists at renowned Universities. Non-commercial, University based. To learn, use and build on

**Anatomy - MedlinePlus** 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

**Human Anatomy Explorer | Detailed 3D anatomical illustrations** There are 12 major anatomy systems: Skeletal, Muscular, Cardiovascular, Digestive, Endocrine, Nervous, Respiratory, Immune/Lymphatic, Urinary, Female Reproductive, Male Reproductive,

**Human body | Organs, Systems, Structure, Diagram, & Facts** human body, the physical substance of the human organism, composed of living cells and extracellular materials and organized into tissues, organs, and systems. Human

**TeachMeAnatomy - Learn Anatomy Online - Question Bank** Explore our extensive library of guides, diagrams, and interactive tools, and see why millions rely on us to support their journey in anatomy. Join a global community of learners and

**Human anatomy - Wikipedia** Human anatomy can be taught regionally or systemically; [1] that is, respectively, studying anatomy by bodily regions such as the head and chest, or studying by specific systems, such

**Human body systems: Overview, anatomy, functions | Kenhub** This article discusses the anatomy of the human body systems. Learn everything about all human systems of organs and their functions now at Kenhub!

**Open 3D Model | AnatomyTOOL** Open Source and Free 3D Model of Human Anatomy. Created by Anatomists at renowned Universities. Non-commercial, University based. To learn, use and build on

**Anatomy - MedlinePlus** 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

Back to Home: <https://ns2.kelisto.es>