

posterior heel anatomy

posterior heel anatomy is a complex subject that encompasses various structures critical to the function and movement of the foot. Understanding the posterior heel involves learning about the bones, tendons, ligaments, and fascia that comprise this region. The posterior heel plays a vital role in locomotion, providing stability and mobility during walking, running, and other forms of physical activity. This article will delve into the essential elements of posterior heel anatomy, including the bony structures, soft tissues, and common pathologies associated with this area. We will also discuss the implications of injuries and how they can affect overall foot function.

- Introduction to Posterior Heel Anatomy
- Bony Structures of the Posterior Heel
- Soft Tissue Components
- Common Injuries and Pathologies
- Clinical Significance
- Conclusion

Bony Structures of the Posterior Heel

The posterior heel is primarily composed of the calcaneus, also known as the heel bone, which is the largest bone in the foot. The calcaneus serves as the foundation for the rear part of the foot and plays a crucial role in weight-bearing and movement. Understanding the anatomy of this bone is essential for assessing various foot conditions.

Calcaneus

The calcaneus is located at the posterior aspect of the foot and articulates with several other bones, including the talus and cuboid. The following features characterize the calcaneus:

- **Heel Tuberosity:** A prominent projection on the inferior aspect that serves as an attachment point for the Achilles tendon.
- **Sinus Tarsi:** A cavity located between the calcaneus and the talus, which houses ligaments and blood vessels.
- **Calcaneal Facets:** Articular surfaces that connect with the talus, allowing for movement within

the subtalar joint.

Understanding these features is critical for diagnosing conditions such as heel spurs or fractures, which can significantly impact mobility and quality of life.

Soft Tissue Components

In addition to bony structures, the posterior heel anatomy includes various soft tissue components, such as tendons, ligaments, and fascia. These elements are essential for the stability and functionality of the foot.

Achilles Tendon

The Achilles tendon is the largest tendon in the human body and connects the calf muscles (gastrocnemius and soleus) to the calcaneus. This tendon is crucial for activities such as walking, running, and jumping. Its anatomical features include:

- **Origin:** The tendon originates from the muscle bellies of the calf.
- **Insertion:** It inserts at the posterior aspect of the calcaneus.
- **Function:** It facilitates plantarflexion of the foot, allowing for push-off during walking.

Injuries to the Achilles tendon, such as tendonitis or ruptures, can lead to significant pain and restrict movement, emphasizing the importance of this structure in posterior heel anatomy.

Plantar Fascia

The plantar fascia is a thick band of connective tissue that runs along the bottom of the foot. Although it primarily supports the arch of the foot, its proximity to the posterior heel makes it relevant for understanding heel pain syndromes. Key aspects include:

- **Attachment:** The plantar fascia originates from the calcaneus and extends towards the toes.
- **Function:** It provides support during weight-bearing activities and helps absorb shock.
- **Pathologies:** Inflammation of the plantar fascia, known as plantar fasciitis, is a common cause of heel pain.

Common Injuries and Pathologies

Injuries to the posterior heel can arise from overuse, trauma, or degenerative changes. Understanding these conditions is important for effective diagnosis and treatment.

Achilles Tendon Pathologies

Several conditions can affect the Achilles tendon, leading to pain and dysfunction. Common pathologies include:

- **Achilles Tendonitis:** Inflammation of the tendon often caused by overuse, leading to pain and stiffness.
- **Achilles Tendon Rupture:** A complete tear of the tendon typically caused by sudden forceful movements.
- **Retrocalcaneal Bursitis:** Inflammation of the bursa located between the calcaneus and the Achilles tendon, often resulting in localized pain.

Calcaneal Injuries

The calcaneus itself can also be subject to various injuries, including:

- **Fractures:** Often due to falls or high-impact injuries, calcaneal fractures can be serious and require medical intervention.
- **Heel Spurs:** Bony growths on the underside of the heel caused by repetitive stress, leading to pain during activity.
- **Sever's Disease:** A condition affecting children and adolescents due to growth plate inflammation in the calcaneus.

Clinical Significance

Understanding posterior heel anatomy is crucial for healthcare professionals, particularly

physiotherapists, podiatrists, and orthopedic specialists. Proper assessment and treatment of posterior heel conditions can significantly affect a patient's mobility and quality of life.

Diagnostic Techniques

Healthcare professionals utilize various diagnostic techniques to evaluate posterior heel conditions. These may include:

- **Physical Examination:** Assessing pain, swelling, and range of motion.
- **Imaging Studies:** X-rays, MRIs, or ultrasounds to visualize bone and soft tissue structures.
- **Functional Testing:** Evaluating the patient's ability to perform specific movements or activities.

Treatment Options

Treatment options for posterior heel conditions vary depending on the specific diagnosis and severity. Common approaches include:

- **Conservative Management:** Rest, ice, compression, elevation (RICE), and physical therapy.
- **Medications:** Non-steroidal anti-inflammatory drugs (NSAIDs) for pain relief.
- **Surgical Interventions:** Procedures may be necessary in cases of severe tendon tears or fractures.

Effective management of posterior heel conditions often involves a multidisciplinary approach, ensuring that all aspects of a patient's health are considered.

Conclusion

In conclusion, posterior heel anatomy is a complex interplay of bony and soft tissue structures that play a crucial role in foot function and mobility. Understanding the calcaneus, Achilles tendon, and surrounding soft tissues is vital for diagnosing and treating common injuries and pathologies. By recognizing the clinical significance of these components, healthcare professionals can provide effective management strategies to enhance patient outcomes. A comprehensive understanding of posterior heel anatomy not only aids in the prevention and treatment of injuries but also supports the

overall health of the foot.

Q: What are the main components of posterior heel anatomy?

A: The main components of posterior heel anatomy include the calcaneus (heel bone), Achilles tendon, plantar fascia, and various ligaments and muscles that support the heel and foot's function.

Q: How does the Achilles tendon contribute to foot movement?

A: The Achilles tendon connects the calf muscles to the calcaneus and facilitates plantar flexion, allowing for movements such as walking, running, and jumping.

Q: What are common injuries associated with the posterior heel?

A: Common injuries include Achilles tendonitis, ruptures, calcaneal fractures, plantar fasciitis, and heel spurs.

Q: How can posterior heel conditions be diagnosed?

A: Posterior heel conditions can be diagnosed through physical examinations, imaging studies (like X-rays or MRIs), and functional testing to assess mobility and pain.

Q: What treatment options are available for posterior heel injuries?

A: Treatment options include conservative management (rest, ice, physical therapy), medications (NSAIDs), and surgical interventions for severe cases.

Q: Why is understanding posterior heel anatomy important for healthcare professionals?

A: Understanding posterior heel anatomy is crucial for accurate diagnosis, effective treatment planning, and providing comprehensive care for patients with heel-related issues.

Q: What role does the plantar fascia play in foot health?

A: The plantar fascia provides support to the foot's arch, absorbs shock during weight-bearing activities, and can contribute to conditions like plantar fasciitis when inflamed.

Q: What is Sever's disease and who does it affect?

A: Sever's disease is an inflammation of the growth plate in the calcaneus, commonly affecting children and adolescents who are active in sports.

Q: Can posterior heel injuries lead to long-term complications?

A: Yes, untreated posterior heel injuries can lead to chronic pain, reduced mobility, and may predispose individuals to further injuries or complications.

Q: What preventive measures can be taken to avoid posterior heel injuries?

A: Preventive measures include proper footwear, stretching, strengthening exercises for the calf muscles, and avoiding sudden increases in physical activity.

Posterior Heel Anatomy

Find other PDF articles:

<https://ns2.kelisto.es/gacor1-19/files?docid=alm64-6450&title=marketing-principles-kotler.pdf>

posterior heel anatomy: Manual of Musculoskeletal Ultrasound Mark H. Greenberg, Alvin Lee Day, Suliman Alradawi, 2023-10-12 This book is a quick start guide that equips students and professionals with musculoskeletal ultrasound image acquisition basics. Written in plain language, it focuses on the common, clinically relevant conditions diagnosable by musculoskeletal ultrasound. With many verbal and illustrative mnemonics, images, and whimsical illustrations, the manual provides many different methods to remember complicated anatomy and examination protocols. Manual of Musculoskeletal Ultrasound teaches a protocol-based approach designed to help people understand why and how we perform musculoskeletal ultrasound studies. Each chapter covers a different body part and starts with basic anatomy and the clinical questions we want an ultrasound examination of that body part to answer. The protocols within each chapter tell the student precisely how and where to move the probe to obtain and optimize images. It demonstrates what a normal sonographic image should look like and explains what dynamic or structural issues would be abnormal in certain clinical circumstances. The protocol is a checklist that can be practiced on a partner or the reader themselves. Chapters also discuss pathologic entities discernable on ultrasound, pitfalls to avoid, and imaging tricks of the trade. This manual is invaluable for students and practicing clinicians in rheumatology, orthopedics, physiatry, neurology, sports medicine, advanced practice, and sonography.

posterior heel anatomy: A Manual of Dental Anatomy Sir Charles Sissmore Tomes, 1914

posterior heel anatomy: Core Topics in Foot and Ankle Surgery Andrew Robinson, James W. Brodsky, John P. Negrine, 2018-04-19 This concise guide offers an ideal overview of both the

practical and theoretical aspects of foot and ankle surgery for trainees and junior consultants. Easy to read chapters cover all areas of surgery, from examination, imaging, and the biomechanics of the foot and ankle, to specific conditions including amputations and prostheses, deformities, arthritis, cavus and flat foot, sports injuries, Achilles tendon, benign and malignant tumors and heel pain. Fractures and dislocations of the ankle, hind-, mid- and forefoot are also covered, as are the foot in diabetes and pediatrics. Written by a team of international experts, the text is an accessible way to prepare for postgraduate examinations and manage patients successfully.

posterior heel anatomy: The Gastrocnemius, An issue of Foot and Ankle Clinics of North America Mark S. Myerson, 2014-12-24 The Gastrocnemius is the largest and most superficial of calf muscles and the main propellant in walking and running. This issue of Foot and Ankle Clinics will cover everything from the anatomy and biomechanics to surgical techniques.

posterior heel anatomy: An Introduction to Dental Anatomy and Physiology Arthur Hopewell-Smith, 1913

posterior heel anatomy: Foot and Ankle Surgery Selene Parekh, 2012-05-15 This book is a comprehensive guide to surgery of the ankle and foot. Beginning with an introduction and basic anatomy, the following chapters discuss numerous different conditions that may affect the ankle and foot, and the surgical procedures used to treat them. Topics include diabetic foot, foot arthritis, toenail disorders, soft tissue and skin disorders; and amputations. With contributions from renowned orthopaedic surgeons, most of whom are based in the USA, Foot and Ankle Surgery presents almost 700 images and illustrations, making it an invaluable reference for both orthopaedic surgeons and postgraduate students.

posterior heel anatomy: McGlamry's Comprehensive Textbook of Foot and Ankle Surgery, 2001 McGlamry's Comprehensive Textbook of Foot and Ankle Surgery, Third Edition is a standard core text in podiatric education, for those who specialize in managing the many problems of the foot and ankle. New content for the Third Edition includes: biomaterials; expansion of the external/internal fixation devices (pins, staples, cannulated screws); principles of fixation; and expansion of neurological disorders material. There will also be a new chapter on selected rearfoot arthrodeses.

posterior heel anatomy: AAOS Essentials of Musculoskeletal Care American Academy of Orthopaedic Surgeons (AAOS), 2021-09-23 Essentials of Musculoskeletal Care, Enhanced Fifth Edition is a robust educational resource focused on how to evaluate and manage common musculoskeletal conditions.

posterior heel anatomy: Foot and Ankle David B. Thordarson, 2004 Written by rising stars in the American Orthopaedic Foot and Ankle Society, this volume of our Orthopaedic Surgery Essentials Series presents all the information residents need during foot and ankle surgery rotations. It can easily be read cover to cover during a rotation or used for quick reference before a patient workup or operation. The user-friendly, visually stimulating format features ample illustrations, algorithms, bulleted lists, charts, and tables. Coverage begins with anatomy, biomechanics, physical examination, and orthotics and proceeds to the specific problems encountered in the foot and ankle clinic. A chapter on arthroscopy is also included.

posterior heel anatomy: The 5 Minute Sports Medicine Consult Mark D. Bracker, 2001 This new addition to The 5-Minute Consult Series is a clinically oriented quick consult reference for sports medicine. For the first time, common sports-related problems faced by primary care practitioners are thoroughly and concisely presented in the famous fast-access 5-Minute Consult format. Chapters on musculoskeletal problems cover basics; diagnosis; acute treatment, including on-field management; long-term treatment, including rehabilitation and referrals; and commonly asked questions. Other chapters address the special populations of children, adolescents, females, geriatric athletes, and disabled athletes and general medical problems in athletic individuals. Appendices include clinical care algorithms, a guide to the preparticipation examination, and patient education handouts.

posterior heel anatomy: The Comparative Anatomy of the Teeth of the Vertebrata Jacob

Lawson Wortman, 1886

posterior heel anatomy: McGlamry's Foot and Ankle Surgery Brian Carpenter, 2021-05-21 Newly reorganized and streamlined, the fifth edition of McGlamry's Foot and Ankle Surgery remains the definitive text for today's podiatrist, foot and ankle surgeon, resident, or student, whether for everyday reference or preparing for certification exams. All clinical chapters have been formatted for ease of use, with clearly written, highly illustrated coverage of traditional as well as new and emerging techniques. Covering topics from perioperative management to postoperative complications, this must-have reference helps you master the full range of foot and ankle surgeries and procedures.

posterior heel anatomy: The American System of Dentistry: Regional and comparative dental anatomy, dental histology, and dental pathology Wilber F. Litch, 1886

posterior heel anatomy: Oxford Textbook of Musculoskeletal Medicine Michael Hutson, Adam Ward, 2016 This all-in-one companion to the field of musculoskeletal medicine describes basic concepts and offers practical guidelines for diagnosis and treatment, and contains models of care which assist understanding of basic concepts.

posterior heel anatomy: Surgical Reconstruction of the Diabetic Foot and Ankle Thomas Zgonis, 2017-11-01 Emphasizing a multidisciplinary team approach, Surgical Reconstruction of the Diabetic Foot and Ankle, 2nd Edition, is an easy-to-follow, well-illustrated guide to the latest surgical techniques in diabetic lower extremity reconstruction. Dr. Thomas Zgonis and an expert team of national and international authors share their extensive knowledge and experience in the surgical treatment of diabetic patients, including challenging clinical scenarios of severe infections, lower extremity deformities, peripheral arterial disease, and soft tissue compromise.

posterior heel anatomy: Complications in Foot and Ankle Surgery Michael S. Lee, Jordan P. Grossman, 2017-07-31 Comprehensive, current and insightful, this well-illustrated text is devoted to the detailed management of common but often challenging complications that all foot and ankle surgeons encounter in their practice. Opening with a discussion of the anatomy of a complication, the book is divided into five thematic sections - perioperative, forefoot, first ray, midfoot/hindfoot and ankle - with each chapter detailing the development and evolution of both major and minor complications, the evaluation and decision-making involved, and the best surgical management techniques for each. Perioperative topics covered include surgical infection, venous thromboembolism, and incisional complications, with the subsequent sections detailing complications following specific conditions, such as hallux valgus, calcaneal fractures, and the Charcot foot, among many others. Boasting a diverse and experienced authorship and Editors who are past Presidents of the American College of Foot and Ankle Surgeons, Complications in Foot and Ankle Surgery is a unique and timely resource for foot and ankle surgeons worldwide who treat these challenging conditions.

posterior heel anatomy: Flaps and Reconstructive Surgery E-Book Fu-Chan Wei, Samir Mardini, 2016-08-26 With coverage of nearly twice the number of flaps as the previous edition, Flaps and Reconstructive Surgery, 2nd Edition provides trainees and practicing surgeons alike with the detailed, expert knowledge required to ensure optimal outcomes. It includes chapters and expert commentaries from more than 100 authors and world-renowned leaders in the field, while brand-new cases and high-quality illustrations focused on flap harvest, markings, and reconstruction keep you abreast of today's latest developments. - Includes high-quality illustrations of regional anatomy, flap anatomy, and step-by-step flap dissections, as well as clear photographs demonstrating successful reconstructions. - Detailed case studies illustrate how to optimize every aspect of care for the reconstructive surgery patient, including the postoperative period and long-term follow-up. - Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, images, videos, and references from the book on a variety of devices. - Expanded video library of narrated surgical procedures covers most of the flaps used in reconstructive surgery. - Brand-new section on reconstruction takes an algorithmic approach to the reconstruction of defects around the body. - Features chapters covering the entire

spectrum of reconstructive surgery, including head and neck reconstruction, chest wall reconstruction, abdominal wall, upper and lower extremity, and facial reanimation. - Content focuses on both local and free flaps. - New section on reconstructive transplant surgery highlights major topics such as face and hand transplantations, abdominal wall transplantation, uterus transplantation, and nerve allotransplantation.

posterior heel anatomy: Sports Injuries Mahmut Nedim Doral, Jon Karlsson, 2015-06-29 Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation covers the whole field of sports injuries and is an up-to-date guide for the diagnosis and treatment of the full range of sports injuries. The work pays detailed attention to biomechanics and injury prevention, examines the emerging treatment role of current strategies and evaluates sports injuries of each part of musculoskeletal system. In addition, pediatric sports injuries, extreme sports injuries, the role of physiotherapy, and future developments are extensively discussed. All those who are involved in the care of patients with sports injuries will find this textbook to be an invaluable, comprehensive, and up-to-date reference.

posterior heel anatomy: Netter's Sports Medicine E-Book Christopher Madden, Margot Putukian, Eric McCarty, Craig Young, 2017-02-15 Edited by past presidents of the American Medical Society for Sports Medicine, Netter's Sports Medicine, 2nd Edition, is a superbly illustrated, go-to sports medicine resource for the outpatient office, the training room, on the sideline, and for certification preparation. Designed for quick reference, this interdisciplinary reference by Drs. Christopher Madden, Margot Putukian, Eric McCarty, and Craig Young, is organized by both topic and sport, so you can find what you need quickly. Whether you are a primary care physician managing a common or unique musculoskeletal injury in an ambulatory setting ... an orthopaedic surgeon gaining insight about a medical or psychological problem foreign to the cast or operating room ... an athletic trainer figuring out a diagnosis in the training room ... or a physical therapist pursuing further in-depth sports medicine knowledge, this reference gives you the guidance you need to keep athletes and other active patients at the top of their game. - More than 1,000 superb Netter graphics, tables, figures, pictures, diagnostic images, and other medical artwork highlight the easy-to-read, bulleted text. - Ideal for the sports clinician, team physician, and any health care professionals who provide care to athletes and active individuals. - New chapters on travel considerations for the athlete, EKG interpretation, cardiac disease, diagnostic imaging and ultrasound, injury prevention protocols, equestrian sports and rodeo medicine, mixed martial arts, and many more. - Up-to-date coverage of nutritional supplements, eating disorders, sports and pharmacology for chronic conditions and behavioral medicine, and extreme and adventure sports.

posterior heel anatomy: McGlamry's Comprehensive Textbook of Foot and Ankle Surgery The Podiatry Institute, Joe T. Southerland, Jeffrey S. Boberg, Michael S. Downey, Aprajita Nakra, Linnie V. Rabjohn, 2012-10-31 The definitive text in its field, McGlamry's Comprehensive Textbook of Foot and Ankle Surgery, is the ideal reference for the podiatric or orthopedic surgeon, resident, or student preparing for certification exams. From perioperative management to postoperative complications and considerations, this must-have resource prepares you for a full range of podiatric surgeries and procedures ranging from routine trauma of the foot and leg to compound deformities, enabling you to face any challenge with confidence. This is the tablet version of McGlamry's Comprehensive Textbook of Foot and Ankle Surgery which does not include access to the supplemental content mentioned in the text.

Related to posterior heel anatomy

POSTERIOR Definition & Meaning - Merriam-Webster Posterior comes from the Latin word *posterus*, meaning "coming after". Posterior is often used as a technical term in biology and medicine to refer to the back side of things, and is the opposite

Anatomical Terms of Location - Anterior - Posterior Anterior refers to the 'front', and posterior refers to the 'back'. Putting this in context, the heart is posterior to the sternum because it lies behind it

POSTERIOR Definition & Meaning | Posterior definition: situated behind or at the rear of; hinder (anterior).. See examples of POSTERIOR used in a sentence

POSTERIOR | definition in the Cambridge English Dictionary POSTERIOR meaning: 1. positioned at or towards the back 2. later in time 3. your bottom: . Learn more

posterior - Wiktionary, the free dictionary Borrowed from Latin posterior (“that comes or follows after; later, latter”)

POSTERIOR definition and meaning | Collins English Dictionary relating to the back or spinal part of the body

Posterior - definition of posterior by The Free Dictionary posterior (pə'stɪəriə) adj 1. situated at the back of or behind something 2. coming after or following another in a series

Posterior - Wikipedia Look up posterior in Wiktionary, the free dictionary

posterior adjective - Definition, pictures, pronunciation and usage Definition of posterior adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

posterior, n., adj., & adv. meanings, etymology and more | Oxford There are nine meanings listed in OED's entry for the word posterior, four of which are labelled obsolete. See ‘Meaning & use’ for definitions, usage, and quotation evidence

POSTERIOR Definition & Meaning - Merriam-Webster Posterior comes from the Latin word posterus, meaning "coming after". Posterior is often used as a technical term in biology and medicine to refer to the back side of things, and is the opposite

Anatomical Terms of Location - Anterior - Posterior Anterior refers to the ‘front’, and posterior refers to the ‘back’. Putting this in context, the heart is posterior to the sternum because it lies behind it

POSTERIOR Definition & Meaning | Posterior definition: situated behind or at the rear of; hinder (anterior).. See examples of POSTERIOR used in a sentence

POSTERIOR | definition in the Cambridge English Dictionary POSTERIOR meaning: 1. positioned at or towards the back 2. later in time 3. your bottom: . Learn more

posterior - Wiktionary, the free dictionary Borrowed from Latin posterior (“that comes or follows after; later, latter”)

POSTERIOR definition and meaning | Collins English Dictionary relating to the back or spinal part of the body

Posterior - definition of posterior by The Free Dictionary posterior (pə'stɪəriə) adj 1. situated at the back of or behind something 2. coming after or following another in a series

Posterior - Wikipedia Look up posterior in Wiktionary, the free dictionary

posterior adjective - Definition, pictures, pronunciation and usage Definition of posterior adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

posterior, n., adj., & adv. meanings, etymology and more | Oxford There are nine meanings listed in OED's entry for the word posterior, four of which are labelled obsolete. See ‘Meaning & use’ for definitions, usage, and quotation evidence

POSTERIOR Definition & Meaning - Merriam-Webster Posterior comes from the Latin word posterus, meaning "coming after". Posterior is often used as a technical term in biology and medicine to refer to the back side of things, and is the opposite

Anatomical Terms of Location - Anterior - Posterior Anterior refers to the ‘front’, and posterior refers to the ‘back’. Putting this in context, the heart is posterior to the sternum because it lies behind it

POSTERIOR Definition & Meaning | Posterior definition: situated behind or at the rear of; hinder (anterior).. See examples of POSTERIOR used in a sentence

POSTERIOR | definition in the Cambridge English Dictionary POSTERIOR meaning: 1. positioned at or towards the back 2. later in time 3. your bottom: . Learn more

posterior - Wiktionary, the free dictionary Borrowed from Latin posterior (“that comes or

follows after; later, latter")

POSTERIOR definition and meaning | Collins English Dictionary relating to the back or spinal part of the body

Posterior - definition of posterior by The Free Dictionary posterior (pɒ'stɪəriə) adj 1. situated at the back of or behind something 2. coming after or following another in a series

Posterior - Wikipedia Look up posterior in Wiktionary, the free dictionary

posterior adjective - Definition, pictures, pronunciation and usage Definition of posterior adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

posterior, n., adj., & adv. meanings, etymology and more | Oxford There are nine meanings listed in OED's entry for the word posterior, four of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

POSTERIOR Definition & Meaning - Merriam-Webster Posterior comes from the Latin word posterus, meaning "coming after". Posterior is often used as a technical term in biology and medicine to refer to the back side of things, and is the opposite

Anatomical Terms of Location - Anterior - Posterior Anterior refers to the 'front', and posterior refers to the 'back'. Putting this in context, the heart is posterior to the sternum because it lies behind it

POSTERIOR Definition & Meaning | Posterior definition: situated behind or at the rear of; hinder (anterior).. See examples of POSTERIOR used in a sentence

POSTERIOR | definition in the Cambridge English Dictionary POSTERIOR meaning: 1. positioned at or towards the back 2. later in time 3. your bottom: . Learn more

posterior - Wiktionary, the free dictionary Borrowed from Latin posterior ("that comes or follows after; later, latter")

POSTERIOR definition and meaning | Collins English Dictionary relating to the back or spinal part of the body

Posterior - definition of posterior by The Free Dictionary posterior (pɒ'stɪəriə) adj 1. situated at the back of or behind something 2. coming after or following another in a series

Posterior - Wikipedia Look up posterior in Wiktionary, the free dictionary

posterior adjective - Definition, pictures, pronunciation and usage Definition of posterior adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

posterior, n., adj., & adv. meanings, etymology and more | Oxford There are nine meanings listed in OED's entry for the word posterior, four of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

POSTERIOR Definition & Meaning - Merriam-Webster Posterior comes from the Latin word posterus, meaning "coming after". Posterior is often used as a technical term in biology and medicine to refer to the back side of things, and is the opposite

Anatomical Terms of Location - Anterior - Posterior Anterior refers to the 'front', and posterior refers to the 'back'. Putting this in context, the heart is posterior to the sternum because it lies behind it

POSTERIOR Definition & Meaning | Posterior definition: situated behind or at the rear of; hinder (anterior).. See examples of POSTERIOR used in a sentence

POSTERIOR | definition in the Cambridge English Dictionary POSTERIOR meaning: 1. positioned at or towards the back 2. later in time 3. your bottom: . Learn more

posterior - Wiktionary, the free dictionary Borrowed from Latin posterior ("that comes or follows after; later, latter")

POSTERIOR definition and meaning | Collins English Dictionary relating to the back or spinal part of the body

Posterior - definition of posterior by The Free Dictionary posterior (pɒ'stɪəriə) adj 1. situated at the back of or behind something 2. coming after or following another in a series

Posterior - Wikipedia Look up posterior in Wiktionary, the free dictionary

posterior adjective - Definition, pictures, pronunciation and usage Definition of posterior adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

posterior, n., adj., & adv. meanings, etymology and more | Oxford There are nine meanings listed in OED's entry for the word posterior, four of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

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