

oblique section anatomy definition

oblique section anatomy definition refers to a specific method of anatomical sectioning that provides valuable insights into the three-dimensional structure of biological tissues. This technique is essential for understanding the relationships between various anatomical structures and is widely used in both educational and clinical settings. This article explores the concept of oblique section anatomy, its significance in the field of anatomy, the techniques involved in performing oblique sections, and their applications in medical imaging and surgery. We will also delve into the differences between oblique sections and other types of anatomical sections, such as transverse and sagittal sections, highlighting their unique advantages.

- Understanding Oblique Sections
- Techniques for Obtaining Oblique Sections
- Applications of Oblique Section Anatomy
- Comparative Analysis of Anatomical Sections
- Conclusion

Understanding Oblique Sections

Oblique sections are cuts made through anatomical structures at an angle that is not perpendicular or parallel to the primary anatomical planes (sagittal, coronal, and transverse). This unique approach allows for a more thorough examination of the spatial relationships between different tissues, organs, and systems within the body. By slicing tissues at various angles, healthcare professionals can visualize structures that may be obscured in standard sectioning techniques.

Importance of Oblique Sections

The importance of oblique sections lies in their ability to reveal complex anatomical relationships. For instance, in the study of the heart, an oblique section can demonstrate the orientation and connection of the heart chambers more effectively than a standard transverse or coronal cut. This technique is particularly beneficial in cases where the anatomical variations are significant or where certain pathologies may alter the normal structure.

Historical Context

Historically, the use of oblique sections has been crucial in the evolution of anatomical studies. Early anatomists relied on dissection and basic sectioning techniques. However, the introduction of advanced imaging technologies such as CT and MRI has further enhanced the relevance of oblique section anatomy. These technologies allow for non-invasive visualization of oblique sections,

providing insights that were previously unattainable.

Techniques for Obtaining Oblique Sections

Obtaining oblique sections requires precise techniques and careful planning. The procedures can vary based on the type of tissue being examined, the specific anatomical structures of interest, and the technology available.

Dissection Techniques

In traditional anatomy labs, dissection is often employed to create oblique sections. This involves using sharp instruments to make angled cuts through the tissue, which can then be examined under a microscope or with the naked eye. Careful orientation and marking of the tissue are essential to ensure that the oblique section accurately represents the anatomical relationships.

Imaging Techniques

Modern imaging techniques, such as computed tomography (CT) and magnetic resonance imaging (MRI), allow for the visualization of oblique sections without the need for physical dissection. These imaging modalities can produce high-resolution images of the body's interior, enabling radiologists and surgeons to assess complex structures in detail. Advanced software tools can also manipulate these images to present oblique sections from various angles.

Applications of Oblique Section Anatomy

The applications of oblique section anatomy are vast and varied, impacting numerous fields within medicine and biology. Understanding these applications highlights the significance of this anatomical approach.

Medical Imaging

One of the most prominent applications of oblique section anatomy is in medical imaging. Radiologists utilize oblique sections to assess conditions such as tumors, fractures, and congenital anomalies. By studying oblique images, they can obtain a clearer picture of the pathology and determine the most effective treatment plan for patients.

Surgical Planning

In surgical settings, oblique section anatomy plays a crucial role in pre-operative planning. Surgeons can review oblique images to gain insights into the spatial arrangement of vital structures, ensuring that they avoid critical areas during procedures. This approach can significantly enhance surgical outcomes and minimize complications.

Comparative Analysis of Anatomical Sections

To fully appreciate the advantages of oblique section anatomy, it is essential to compare it with other types of anatomical sections, such as transverse and sagittal sections. Each section type offers unique insights into the body's structure and function.

Transverse Sections

Transverse sections, also known as cross-sections, are made perpendicular to the long axis of the body. They provide images that showcase the internal structures in a horizontal plane. While they are excellent for visualizing structures in a flat plane, they may obscure relationships that are better understood through oblique sections.

Sagittal Sections

Sagittal sections divide the body into left and right portions and allow for the visualization of structures in a vertical plane. While useful for examining bilateral symmetry and certain anatomical relationships, sagittal sections may not capture the complexities of three-dimensional structures as effectively as oblique sections.

Conclusion

In summary, the oblique section anatomy definition encompasses an essential aspect of anatomical exploration that enhances our understanding of the body's intricate structures. By utilizing various techniques to obtain oblique sections, medical professionals can gain valuable insights that inform diagnostics, treatment planning, and surgical interventions. The comparative analysis of oblique sections with other anatomical section types further underscores their unique advantages. As imaging technology continues to evolve, the significance of oblique section anatomy is likely to expand, paving the way for future advancements in medical science.

Q: What is the oblique section anatomy definition?

A: The oblique section anatomy definition refers to the method of cutting anatomical structures at an angle that is neither perpendicular nor parallel to the primary anatomical planes, allowing for a detailed examination of spatial relationships among tissues and organs.

Q: Why are oblique sections important in anatomy?

A: Oblique sections are important because they reveal complex anatomical relationships that may be obscured in standard transverse or sagittal sections, enhancing our understanding of the body's three-dimensional structure.

Q: What techniques are used to obtain oblique sections?

A: Techniques for obtaining oblique sections include traditional dissection methods and advanced imaging modalities such as CT and MRI, which allow for non-invasive visualization of anatomical structures.

Q: How are oblique sections used in medical imaging?

A: In medical imaging, oblique sections are utilized to assess conditions like tumors and fractures, providing a clearer picture of pathologies and helping radiologists make informed diagnostic decisions.

Q: What is the difference between oblique, transverse, and sagittal sections?

A: The main difference lies in their orientation: oblique sections are angled cuts, transverse sections are horizontal cuts perpendicular to the body, and sagittal sections are vertical cuts dividing the body into left and right portions, each providing different insights into anatomical relationships.

Q: Can oblique sections aid in surgical planning?

A: Yes, oblique sections are crucial in surgical planning as they help surgeons visualize the spatial arrangement of vital structures, ensuring they avoid critical areas during procedures.

Q: What role do oblique sections play in educational settings?

A: In educational settings, oblique sections enhance anatomical education by providing students with a comprehensive understanding of how different structures relate to one another in a three-dimensional context.

Q: Are there specific fields that benefit more from oblique section anatomy?

A: Yes, fields such as radiology, surgery, pathology, and anatomy education particularly benefit from oblique section anatomy due to its ability to provide detailed insights into complex anatomical relationships.

Q: How has technology impacted the study of oblique sections?

A: Technology, especially advancements in imaging modalities like CT and MRI, has greatly enhanced the study of oblique sections by allowing for detailed, non-invasive visualization of anatomical

structures, which was not possible with traditional methods.

Oblique Section Anatomy Definition

Find other PDF articles:

<https://ns2.kelisto.es/business-suggest-011/files?dataid=fLb00-3288&title=centurylink-internet-for-business.pdf>

oblique section anatomy definition: *Anatomy of the Eye and Orbit* Thomas F. Freddo, Edward Chaum, 2017-05-17 Master the Clinical Essentials of ocular and orbital anatomy for clinical practice! The eye is an organ of great complexity. *Anatomy of the Eye and Orbit: The Clinical Essentials* achieves the impressive task of presenting all the ocular anatomy that ophthalmology residents, optometry residents, and optometry students need to know - in a single accessible, high-yield volume. It emphasizes the aspects of eye and orbit anatomy that are most relevant to clinicians in training, providing the practical, real-world foundation necessary for practice.

oblique section anatomy definition: *Merrill's Atlas of Radiographic Positioning and Procedures - 3-Volume Set - E-Book* Jeannean Hall Rollins, Bruce W. Long, Tammy Curtis, 2022-02-10 **Textbook and Academic Authors Association (TAA) McGuffey Longevity Award Winner, 2024** **Selected for Doody's Core Titles® 2024 with Essential Purchase designation in Radiologic Technology** Perfect your positioning skills with the leading radiography text and clinical reference! *Merrill's Atlas of Radiographic Positioning & Procedures, 15th Edition* helps you learn to position patients properly, set exposures, and produce the clear radiographs needed to make accurate diagnoses. Guidelines to both common and uncommon projections prepare you for every kind of patient encounter. Anatomy and positioning information is organized by bone group or organ system, and coverage of special imaging modalities includes CT, MRI, sonography, radiation therapy, and more. Written by noted educators Jeannean Hall Rollins, Bruce Long, and Tammy Curtis, *Merrill's Atlas* is not just the gold standard in imaging — it also prepares you for the ARRT exam! - Comprehensive, full-color coverage of anatomy and positioning makes *Merrill's Atlas* the most in-depth text and reference available for radiography students and practitioners. - Guidelines to each projection include a photograph of a properly positioned patient and information on patient position, part position, central ray angulation, collimation, KVP values, and evaluation criteria. - Diagnostic-quality radiograph for each projection demonstrates the result the radiographer is trying to achieve. - Coverage of common and unique positioning procedures includes chapters on trauma, surgical radiography, geriatrics/pediatrics, and bone densitometry, to help prepare you for the full scope of situations you will encounter. - Numerous CT and MRI images enhance comprehension of cross-sectional anatomy and help in preparing for the Registry examination. - Frequently requested projections are identified with a special icon to help you focus on what you need to know as an entry-level radiographer. - Image receptor and collimation sizes plus other key information are provided for each relevant projection. - Bulleted lists provide clear instructions on how to correctly position the patient and body part when performing procedures. - Summary tables provide quick access to projection overviews, guides to anatomy, pathology tables for bone groups and body systems, and exposure technique charts. - NEW! Updated content reflects the advances and continuing evolution of digital imaging technology. - NEW! Revised positioning techniques reflect the latest American Society of Radiologic Technologists (ASRT) standards, and include photos of current digital imaging for the lower limb, scoliosis, pain management, and the swallowing

dysfunction. - NEW! Added digital radiographs provide greater contrast resolution for improved visualization of pertinent anatomy.

oblique section anatomy definition: Merrill's Atlas of Radiographic Positions and Radiologic Procedures Philip W. Ballinger, Eugene D. Frank, 1999 This Golden Anniversary Edition of Merrill's Atlas has been completely revised with full-color throughout. The 3-volume set covers anatomy and positioning for all bone groups and body systems in the first two volumes, then presents special imaging topics and modalities in the third volume. * Includes special icon to identify essential projections to help students and instructors focus on the most important material that students must master. * Features diagnostic quality radiograph reproduction which assures that the reader can visualize what the radiograph is intended to demonstrate. * Provides summary of projections tables which list all the projections described in the chapter to give a general overview of the chapter and also to serve as a study guide for students. * Includes bulleted, step-by-step instructions to help the reader quickly understand how to perform a procedure. * Presents over 400 projections making it the most comprehensive text and reference on the market - invaluable as a student text as well as a practical reference after graduation. Spanish version of previous edition also available, ISBN: 84-8174-174-4

oblique section anatomy definition: Brain Anatomy and Magnetic Resonance Imaging Andre Gouaze, Georges Salamon, 2012-12-06 With the collaboration of numerous experts. Proceedings of an International Meeting Held in Marseille, September 26-27, 1987

oblique section anatomy definition: Merrill's Atlas of Radiographic Positioning and Procedures E-Book Bruce W. Long, Jeannean Hall Rollins, Barbara J. Smith, 2018-11-25 With more than 400 projections, Merrill's Atlas of Radiographic Positioning & Procedures, 14th Edition makes it easier to for you to learn anatomy, properly position the patient, set exposures, and take high-quality radiographs. This definitive text has been reorganized to align with the ASRT curriculum — helping you develop the skills to produce clear radiographic images. It separates anatomy and positioning information by bone groups or organ systems — using full-color illustrations to show anatomical anatomy, and CT scans and MRI images to help in learning cross-section anatomy. Merrill's Atlas is not just the gold standard in radiographic positioning texts, and the most widely used, but also an excellent review in preparing for ARRT and certification exams! - Comprehensive, full-color coverage of anatomy and positioning makes Merrill's Atlas the most in-depth text and reference available for radiography students and practitioners. - Frequently performed essential projections identified with a special icon to help you focus on what you need to know as an entry-level radiographer. - Summary of Pathology table now includes common male reproductive system pathologies. - Coverage of common and unique positioning procedures includes special chapters on trauma, surgical radiography, geriatrics/pediatrics, and bone densitometry, to help prepare you for the full scope of situations you will encounter. - Collimation sizes and other key information are provided for each relevant projection. - Numerous CT and MRI images enhance comprehension of cross-sectional anatomy and help in preparing for the Registry examination. - UPDATED! Positioning photos show current digital imaging equipment and technology. - Summary tables provide quick access to projection overviews, guides to anatomy, pathology tables for bone groups and body systems, and exposure technique charts - Bulleted lists provide clear instructions on how to correctly position the patient and body part when performing procedures. - NEW! Updated content in text reflects continuing evolution of digital image technology - NEW! Updated positioning photos illustrate the current digital imaging equipment and technology (lower limb, scoliosis, pain management, swallowing dysfunction). - NEW! Added digital radiographs provide greater contrast resolution for improved visualization of pertinent anatomy. - NEW! Revised positioning techniques reflect the latest ASRT standards.

oblique section anatomy definition: An Illustrated Dictionary of Medicine, Biology and Allied Sciences George Milbry Gould, 1898

oblique section anatomy definition: Sectional Anatomy for Imaging Professionals - E-Book Lorrie L. Kelley, Connie Petersen, 2018-01-18 - NEW! Updated content reflects the latest ARRT and

ASRT curriculum guidelines. - NEW! Additional lymphatic system images give readers a better picture of this nuanced body system. - NEW! Additional pathology boxes help readers connect commonly encountered pathologies to related anatomy for greater diagnostic accuracy. - NEW! Updated line art familiarizes readers with the latest 3D and vascular imaging technology. - NEW! 2-color design makes difficult content easier to digest.

oblique section anatomy definition: Moore's Clinically Oriented Anatomy Arthur F. Dalley II, Anne M. R. Agur, 2023-04-01 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. NEW! Sex and gender content clarifies important gender considerations and reflects an equitable focus on female as well as male anatomy. Updated medical imaging and integrated surface anatomy within each chapter clearly demonstrates the relationship between anatomy, physical examination, and diagnosis. Extensively revised Clinical Blue Boxes highlight the practical applications of anatomy, accompanied by helpful icons, illustrations, and images that distinguish the type of clinical information covered. Updated introduction establishes the foundational understanding of systemic information and basic concepts essential to success from the classroom to the dissection lab. Revised comprehensive surface anatomy photographs ensure accurate, effective physical examination diagnoses with integrated natural views of unobstructed surface anatomy and illustrations superimposing anatomical structures with landmarks for more accurate physical examination. Insightfully rendered, anatomically accurate illustrations, combined with many photographs and medical images, strengthen comprehension of anatomical concepts and retention of "mental images" of anatomical structures. Bottom Line boxes provide detailed summaries at a glance and underscore the "big-picture" perspective. Illustrated tables clarify complex information about muscles, veins, arteries, nerves, and other structures for easy study and review. Chapter outlines help students find key information quickly and efficiently.

oblique section anatomy definition: Merrill's Atlas of Radiographic Positioning and Procedures Bruce W. Long, Jeannean Hall Rollins, Barbara J. Smith, 2015-02-25 More than 400 projections make it easier to learn anatomy, properly position the patient, set exposures, and take high-quality radiographs! With Merrill's Atlas of Radiographic Positioning & Procedures, 13th Edition, you will develop the skills to produce clear radiographic images to help physicians make accurate diagnoses. It separates anatomy and positioning information by bone groups or organ systems - using full-color illustrations to show anatomical anatomy, and CT scans and MRI images to help you learn cross-section anatomy. Written by radiologic imaging experts Bruce Long, Jeannean Hall Rollins, and Barbara Smith, Merrill's Atlas is not just the gold standard in radiographic positioning references, and the most widely used, but also an excellent review in preparing for ARRT and certification exams! UNIQUE! Collimation sizes and other key information are provided for each relevant projection. Comprehensive, full-color coverage of anatomy and positioning makes Merrill's Atlas the most in-depth text and reference available for radiography students and practitioners. Coverage of common and unique positioning procedures includes special chapters on trauma, surgical radiography, geriatrics/pediatrics, and bone densitometry, to help prepare you for the full scope of situations you will encounter. Numerous CT and MRI images enhance your comprehension of cross-sectional anatomy and help you prepare for the Registry examination. Bulleted lists provide clear instructions on how to correctly position the patient and body part when performing procedures. Summary tables provide quick access to projection overviews, guides to anatomy, pathology tables for bone groups and body systems, and exposure technique charts. Frequently performed projections are identified with a special icon to help you focus on what you need to know

as an entry-level radiographer. NEW! Coverage of the latest advances in digital imaging also includes more digital radiographs with greater contrast resolution of pertinent anatomy. NEW positioning photos show current digital imaging equipment and technology. UPDATED coverage addresses contrast arthrography procedures, trauma radiography practices, plus current patient preparation, contrast media used, and the influence of digital technologies. UPDATED Pediatric Imaging chapter addresses care for the patient with autism, strategies for visit preparation, appropriate communication, and environmental considerations. UPDATED Mammography chapter reflects the evolution to digital mammography, as well as innovations in breast biopsy procedures. UPDATED Geriatric Radiography chapter describes how to care for the patient with Alzheimer's Disease and other related conditions.

oblique section anatomy definition: *An Atlas of topographical anatomy after plane sections of frozen bodies* Christian Wilhelm Braune, 1877

oblique section anatomy definition: *The American Journal of Anatomy* , 1912 Volumes 1-5 include Proceedings of the Association of American anatomists (later American Association of Anatomists), 15th-20th session (Dec. 1901/Jan. 1902-Dec. 1905).

oblique section anatomy definition: *The Science and Art of Surgery* Edward Carroll Franklin, 1882

oblique section anatomy definition: *An atlas of topographical anatomy*, tr. by E. Bellamy Christian Wilhelm Braune, 1877

oblique section anatomy definition: **Comprehensive Review of Infectious Diseases** Andrej Spec, Gerome Escota, Bethany Davies, Jane O'Halloran, 2025-03-20 With complete coverage of the most frequently encountered concepts and conditions in infectious disease, *Comprehensive Review of Infectious Diseases, Second Edition*, is perfect for board review or quick reference in clinical practice. This balanced, high-yield resource uses a high-yield, bulleted outline format of the entire field, with summary tables, boxes, key figures, clinical pearls, mnemonics and memory aids—exactly the information you need for exam preparation or a concise clinical review. This updated second edition has been edited and written by authors who have recently taken the boards and excelled, and who understand the challenges posed by this complex field of study and practice. - Covers challenging areas frequently covered on the boards: clinically-relevant microbiology and ID pharmacology, HIV and antiretroviral therapy, infections in immunocompromised hosts, dermatologic manifestations of ID, infection mimics, infection control and prevention, and more. - Includes expanded information on respiratory infections, including COVID-19; new classification of fungal disease; and emerging topics such as neglected tropical diseases, bioterrorism, and emerging and re-emerging infections. - Facilitates quick review and maximum retention of information by including hundreds of high-quality illustrations, tables, high-yield boxes, and bulleted lists. - Contains coverage of all of the topics listed in core ID exam blueprints, as well as practical tips for taking the boards, an ID Memory Aid chapter with flashcards, clinical and board pearls, and more. - Any additional digital ancillary content may publish up to 6 weeks following the publication date.

oblique section anatomy definition: **MRI Atlas of the Spine** Wendy A Cohen, Kenneth R Maravilla, 1991-01-01 Winner 1991 Glaxo prize for medical writing in the Illustrated Book Category by the Society of Authors.

oblique section anatomy definition: *Gould's Medical Dictionary* George Milbry Gould, 1926

oblique section anatomy definition: **Sectional Anatomy for Imaging Professionals** Lorrie L. Kelley, Connie M. Petersen, 2007 Covers the sectional anatomy of the entire body in an easy-to-understand format.

oblique section anatomy definition: *Pediatric Chest Imaging* Javier Lucaya, Janet L. Strife, 2010-05-19 Imaging of the pediatric chest continues to evolve rapidly. All chapters in this 2nd edition of "Pediatric Chest Imaging" have been extensively updated, with additional disease-specific information and numerous new illustrations. The role of advanced technology in the diagnosis of pediatric chest disorders is highlighted, special attention being paid to the technical aspects of modern imaging modalities, their indications, and the diagnostic information that they supply. While

some chapters focus on the use and role of individual modalities, others address a wide range of specific disorders. Without exception, the authors are internationally known experts in the field. This superbly illustrated book, which is unique in covering all the essential aspects of pediatric chest imaging, will serve as an invaluable reference for all specialists who routinely image children as well as for those who need access to information on how best to image them!

oblique section anatomy definition: Clinically Oriented Anatomy Keith L. Moore, Arthur F. Dalley, A. M. R. Agur, 2013-02-13 Clinically Oriented Anatomy provides first-year medical students with the clinically oriented anatomical information as it relates to the practice of medicine, dentistry, and physical therapy. The 7th edition features a fully revised art program to ensure consistency and cohesiveness of imaging style--Provided by publisher.

oblique section anatomy definition: Modern Sectional Anatomy Alexander Lane (Ph. D.), 1992 Aims to help students visualize and identify anatomic structures in multiplane vision by correlating cadaver sections with MRI, CT, PET and ultrasound images. The authors emphasize where structures arise and terminate and what they look like at each level.

Related to oblique section anatomy definition

OBLIQUE Definition & Meaning - Merriam-Webster The meaning of OBLIQUE is neither perpendicular nor parallel : inclined. How to use oblique in a sentence

OBLIQUE Definition & Meaning | Oblique definition: neither perpendicular nor parallel to a given line or surface; slanting; sloping.. See examples of OBLIQUE used in a sentence

OBLIQUE definition and meaning | Collins English Dictionary If you describe a statement as oblique, you mean that is not expressed directly or openly, making it difficult to understand. It was an oblique reference to his mother. Mr Golding delivered an

OBLIQUE | English meaning - Cambridge Dictionary OBLIQUE definition: 1. having a sloping direction, angle, or position: 2. (of an angle) either more or less than 90°. Learn more

Oblique - definition of oblique by The Free Dictionary Define oblique. oblique synonyms, oblique pronunciation, oblique translation, English dictionary definition of oblique. adj. 1. a. Having a slanting or sloping direction, course, or position;

oblique - Wiktionary, the free dictionary (military) To march in a direction oblique to the line of the column or platoon; — formerly accomplished by oblique steps, now by direct steps, the men half-facing either to the

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

Oblique Definition & Meaning | YourDictionary Oblique definition: Having the part on one side of the midrib of a different size or shape than the part on the other side. Used of a leaf

oblique, adj., n., & adv. meanings, etymology and more | Oxford There are 18 meanings listed in OED's entry for the word oblique, four of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

20 Best Oblique Workouts for a Sculpted Core (2025 Guide) Yes, oblique workouts are one of the fastest ways to build a sculpted core and improve stability. These side-ab muscles—your internal and external obliques—are responsible for rotation, side

OBLIQUE Definition & Meaning - Merriam-Webster The meaning of OBLIQUE is neither perpendicular nor parallel : inclined. How to use oblique in a sentence

OBLIQUE Definition & Meaning | Oblique definition: neither perpendicular nor parallel to a given line or surface; slanting; sloping.. See examples of OBLIQUE used in a sentence

OBLIQUE definition and meaning | Collins English Dictionary If you describe a statement as oblique, you mean that is not expressed directly or openly, making it difficult to understand. It was an oblique reference to his mother. Mr Golding delivered an

OBLIQUE | English meaning - Cambridge Dictionary OBLIQUE definition: 1. having a sloping direction, angle, or position: 2. (of an angle) either more or less than 90°. Learn more

Oblique - definition of oblique by The Free Dictionary Define oblique. oblique synonyms, oblique pronunciation, oblique translation, English dictionary definition of oblique. adj. 1. a. Having a slanting or sloping direction, course, or position;

oblique - Wiktionary, the free dictionary (military) To march in a direction oblique to the line of the column or platoon; — formerly accomplished by oblique steps, now by direct steps, the men half-facing either to the

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

Oblique Definition & Meaning | YourDictionary Oblique definition: Having the part on one side of the midrib of a different size or shape than the part on the other side. Used of a leaf

oblique, adj., n., & adv. meanings, etymology and more | Oxford There are 18 meanings listed in OED's entry for the word oblique, four of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

20 Best Oblique Workouts for a Sculpted Core (2025 Guide) Yes, oblique workouts are one of the fastest ways to build a sculpted core and improve stability. These side-ab muscles—your internal and external obliques—are responsible for rotation, side

OBLIQUE Definition & Meaning - Merriam-Webster The meaning of OBLIQUE is neither perpendicular nor parallel : inclined. How to use oblique in a sentence

OBLIQUE Definition & Meaning | Oblique definition: neither perpendicular nor parallel to a given line or surface; slanting; sloping.. See examples of OBLIQUE used in a sentence

OBLIQUE definition and meaning | Collins English Dictionary If you describe a statement as oblique, you mean that is not expressed directly or openly, making it difficult to understand. It was an oblique reference to his mother. Mr Golding delivered an

OBLIQUE | English meaning - Cambridge Dictionary OBLIQUE definition: 1. having a sloping direction, angle, or position: 2. (of an angle) either more or less than 90°. Learn more

Oblique - definition of oblique by The Free Dictionary Define oblique. oblique synonyms, oblique pronunciation, oblique translation, English dictionary definition of oblique. adj. 1. a. Having a slanting or sloping direction, course, or position;

oblique - Wiktionary, the free dictionary (military) To march in a direction oblique to the line of the column or platoon; — formerly accomplished by oblique steps, now by direct steps, the men half-facing either to the

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

Oblique Definition & Meaning | YourDictionary Oblique definition: Having the part on one side of the midrib of a different size or shape than the part on the other side. Used of a leaf

oblique, adj., n., & adv. meanings, etymology and more | Oxford There are 18 meanings listed in OED's entry for the word oblique, four of which are labelled obsolete. See 'Meaning & use' for definitions, usage, and quotation evidence

20 Best Oblique Workouts for a Sculpted Core (2025 Guide) Yes, oblique workouts are one of the fastest ways to build a sculpted core and improve stability. These side-ab muscles—your internal and external obliques—are responsible for rotation, side