

Pictorial Review

CT Skull Base & Calvarium Normal Variant Pitfalls



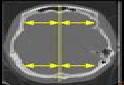
Allied Health Professions Department, Californiusy Christ Church University, UN

Essential teaching of CT Head Reporting to postgraduate radiography students must include the normal variant pitfalls in image interpretation. The identification of a normal anatomical variant results from experienced recognition and established strategic search patterns. Checking the cortex and trabecular pattern of bone, looking for periosteal reactions, determining the appearance as focalised or diffuse, solitary or multiple, with correlation to evidence based materials help to support and reference the variant.

1. Metogric Suttone-

A persistent metopic suture, often called a sutura frontalis persistens, is the normal frontal suture (which divides the two halves of the frontal bone) of the forehead in infants up to the age of 6 years. Occasionally this does not fuse causing the metopic suture (dividing the frontal bone from nasion to beingreat.





Asymmetry of the cranial bones has been found to be more common in patients that are right handed compared to the left handed, and it has been noted that right handed patients are more likely to have an occipital protrusion on the left and a frontal protrusion on the right, causing these sides to have slightly larger zones. The opposite is often found to occur in left. handed patients although less markedly.

N. Constants

A benign abnormal growth of new bone on the outer surface bone surface of no significance.



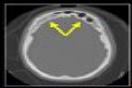


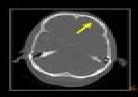
4 Emoutions

A common congenital or developmental benign bone island of incidental occurrence, usually a focus of compact bone.

S. Hyperostosis Frontalis Interna-

ning and overgrowth of the inner table of the frontal bone of the skull. A benign condition more often seen in adult females, often bilateral and symmetrical with extension into the temporo-parietal zones Dinown as Hyperostosis Fronto-Parietalis).



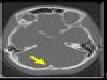


6. Internal Enorstal Protuberance

Often called a calvarial orseus, seen in adult patients of a prominent frontal crest, of no significance. Formed at the internal surface of the squama frontalis, along the vertical groove of the sagittal solcus, which forms the ridge of the frontal crest, the sulcus itself holds the superior sagittal sinus. within it, whilst the outer margins align to the falx cerebri.

7. Internal Occipital Protuberance

A normal variant of the cranial bones, of no significance to the surrounding anatomy or pathology. Formed by the intersection of the four divisions of the cruciate eminence of the occipital bone, it is also named as the prominence of the occipital crest.



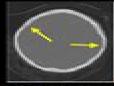


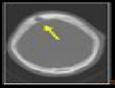
8. External Occipital Protuberances

A bony projection of overgrowth on the external surface of the occipital bone near the middle of the occipital squama. The highest part of the protuberance is the inion, which extends from underneath the nuchal line of the occipital bone with the superior nuchal line of the occipital shown on either side of the protuberance.

9. Prominent Diploic Venous Channels

Dilation of the venous channel and grooves (canals diploicae) within the marrow containing area held between the inner and outer tables of the skull WHILE ST.

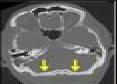


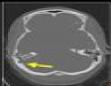


10. Pacchionian Impressions

A form of granulations, that appear as irregular smooth oval erosions of the inner table of the vertex, usually close to the midline. The erosions of endosteal scalloping of the parietal bone form over many years as thinning. of the endosteal bone and blistering of the bone cortex, which allow diverticula like pouching of subarachnoid space to penetrate into the duramater, inner table of bone into the diploic space.

11. Integular External Surface of the Occipital Bone
Rough external surface of the occipital bone at the base of the skull along the inferior nuchal muscle attachment line simulates erosion and bony destruction but is a normal variant.





12. Prominent Samoid Sinus Groover

Prominent unitateral sigmoid sinus grooves have a strong rounded cortical margin which differentiates this appearance from tumour erosion. Often this is seen on the right due to prominent transverse and sigmoid sinus drainage channels from the superior sagittal sinus, draining lower down through to a dilated lumilar force.

The differentiation of a normal anatomical variant comes from experienced recognition of established patterns of variation from either empirical visual assessment or evidenced based research material that allow the reduction of false positive findings and reduce unnecessary additional diagnostic imaging.

Nacio, T. Arisarram, M. (2010) Alias of Alarmal Rowinger, Ventures That May is

Normal Variant And Pitfalls

Sobhan Vinjamuri

Normal Variant And Pitfalls:

Imaging of the Upper Limb, An Issue of Radiologic Clinics of North America Giuseppe Guglielmi, Alberto Bazzocchi, 2019-07-27 This issue of Radiologic Clinics of North America focuses on Imaging of the Upper Limb and is edited by Drs Giuseppe Guglielmi and Alberto Bazzocchi Articles will include Functional and surgical anatomy of the upper limb what the radiologist needs to know Overuse injuries of the shoulder The acutely injured shoulder Overuse injuries of the elbow The acutely injured elbow Overuse injuries of the wrist The acutely injured wrist Imaging of rheumatic diseases affecting the upper limb Imaging of upper limb tumours and tumour like pathology Imaging the post surgical upper limb the radiologist perspective MR imaging of the upper limb pitfalls tricks Ultrasound imaging dynamic evaluation of the upper limb Upper limb intervention Imaging of peripheral nerves and more Radionuclide Imaging of Infection and Inflammation Elena Lazzeri, Alberto Signore, Paola Anna Erba, Napoleone Prandini, Annibale Versari, Giovanni D Errico, Giuliano Mariani, 2021-01-23 This atlas explores the latest advances in radionuclide imaging in the field of inflammatory diseases and infections which now typically includes multimodality fusion imaging e.g. in SPECT CT and in PET CT In addition to describing the pathophysiologic and molecular mechanisms on which the radionuclide imaging of infection inflammation is based the clinical relevance and impact of such procedures are demonstrated in a collection of richly illustrated teaching cases which describe the most commonly observed scintigraphic patterns as well as anatomic variants and technical pitfalls Special emphasis is placed on using tomographic multimodality imaging to increase both the sensitivity and specificity of radionuclide imaging The aim of the second edition of this book is to update the first published in 2013 by reflecting the changes in this rapidly evolving field Particular attention is paid to the latest advances in the radionuclide imaging of infection and inflammation including the expanding role of hybrid imaging with 18F FDG PET CT SPECT CT without neglecting new radiotracers proposed for the imaging of infection inflammation Written by respected experts in the field the book will be an invaluable tool for residents in nuclear medicine as well as for other specialists Beraman's Comprehensive Encyclopedia of Human Anatomic Variation R. Shane Tubbs, Mohammadali M. Shoja, Marios Loukas, 2016-04-25 Building on the strength of the previous two editions Bergman's Comprehensive Encyclopedia of Human Anatomic Variation is the third installment of the classic human anatomical reference launched by Dr Ronald Bergman With both new and updated entries and now illustrated in full color the encyclopedia provides an even more comprehensive reference on human variation for anatomists anthropologists physicians surgeons medical personnel and all students of anatomy Developed by a team of editors with extensive records publishing on both human variation and normal human anatomy Bergman's Comprehensive Encyclopedia of Human Anatomic Variation is the long awaited update to this classic reference Clinical Atlas of Bone SPECT/CT Tim Van den Wyngaert, Gopinath Gnanasegaran, Klaus Strobel, 2024-02-24 This clinical atlas is a comprehensive reference work on bone and joint disorders that can be characterized and assessed with

hybrid bone SPECT CT It is structured according to the major joints and regions of the skeletal system including spine shoulder and elbow hand and wrist pelvis and hip knee and foot and ankle For each region the annotated normal X ray and cross sectional anatomy is presented followed by a general introduction to the most common pathologies and frequent surgical procedures Optimal bone SPECT CT acquisition parameters are summarized and pre and postoperative conditions are then discussed with the aid of informative clinical case vignettes featuring not only bone SPECT CT images but also correlative findings on other imaging modalities For every case teaching points highlighting need to know findings and common pitfalls are presented The book concludes with two dedicated chapters covering bone SPECT CT imaging in sports injuries and oncology Featuring many high quality illustrations Clinical Atlas of Bone SPECT CT will be an invaluable resource for all nuclear medicine physicians It is published as part of the SpringerReference program which delivers access to living editions constantly updated through a dynamic peer review publishing process Errors in Radiology Luigia Romano, Antonio Pinto, 2012-07-20 Diagnostic errors are important in all branches of medicine because they are an indication of poor patient care As the number of malpractice cases continues to grow radiologists will become increasingly involved in litigation The aetiology of radiological error is multi factorial This book focuses on 1 some medico legal aspects inherent to radiology radiation exposure related to imaging procedures and malpractice issues related to contrast media administration are discussed in detail and on 2 the spectrum of diagnostic errors in radiology Communication issues between the radiologists and physicians and between the radiologists and patients are also presented Every radiologist should understand the sources of error in diagnostic radiology as well as the elements of negligence that form the basis of malpractice litigation

Radiology of the Pancreas Guy Delorme, Albert L. Baert, Lieven Van Hoe, 2012-12-06 Radiology of the Pancreas discusses the diagnostic role of the various imaging modalities currently available for the assessment of pancreatic anatomy and disease In comparison with the first edition new technical developments helical CT ultrafast magnetic resonance imaging color Doppler ultrasound laparoscopic ultrasound have been included and several chapters have been significantly expanded With the aid of numerous illustrations the normal radiological anatomy anatomical variants the typical and atypical radiological features of both common and uncommon diseases and potential pitfalls are considered in depth All of the chapters have been written by recognized experts in the field and the book should be of value to all radiologists and other specialists who treat patients with panreatic disease or who have an interest in the subject Imaging of Athletic Injuries of the Upper Extremity, An Issue of Radiologic Clinics of North America Martin L. Lazarus, 2013-03-28 Imaging plays a key role in the diagnosis and treatment of athletic injuries This issue focuses on athletic injuries of the upper extremity and best practices approach to imaging these areas Shoulder injuries are given their own review as are football injuries to the upper extremity throwing injuries to the upper extremity and injuries associated with club and racquet sports Use of MR Imaging in particular is discussed for the labrum and elbow and MR Arthrography of the upper extremity is reviewed Wrist and hand

injuries are discussed in detail in separate articles and imaging of the pediatric athlete is addressed as well Diseases of the abdomen and Pelvis J. Hodler, G.K. von Schulthess, C.L. Zollikofer, 2007-05-10 Written by internationally renowned experts this is a collection of chapters dealing with imaging diagnosis and interventional therapies in abdominal and pelvic disease The different topics are disease oriented and encompass all the relevant imaging modalities including X ray technology nuclear medicine ultrasound and magnetic resonance as well as image guided interventional techniques This condensed overview of twenty relevant topics in abdominal and pelvic disease is written for residents in radiology and experienced Errors in Imaging Haris Chrysikopoulos, 2019-11-21 This book offers a thorough clear and practical guide to identifying preventing and correcting any error or bias that may arise during the interpretation and reporting of medical images It combines information and insights from the fields of radiology expertise theory cognitive psychology and advanced learning practices with the author's considerable clinical radiologic experience. In addition the book features an extensive Teaching Cases Section that simulates real world situations giving readers an opportunity to practice what they have just learned The purpose of the book is to provide readers with essential information and strategies and to point out the deficiencies of the current radiology education system in order to minimize the occurrence and the clinical impact of errors in imaging by offering the proper education and training for imaging professionals It offers a valuable guide for diagnostic radiologists and all other imaging professionals whether in training or in practice Though the main emphasis is on computed tomography and magnetic resonance the general principles are applicable to all conventional imaging modalities PET/CT Imaging in Tracers Beyond FDG, An Issue of PET Clinics Mohsen Beheshti, 2014-07-28 This issue of PET Clinics examines PET CT Imaging in Tracers Beyond FDG Article include standardization and quantification in PET CT imaging tracers beyond FDG 18F NaF PET CT imaging 18F NaF PET CT imaging in pediatrics choline PET CT imaging for the head and neck thorax abdomen and pelvis DOPA PET CT imaging for the head and neck thorax abdomen and pelvis 68 GaSSRTs PET CT imaging for the head and neck thorax abdomen and pelvis FLT PET CT imaging for the head and neck thorax abdomen and pelvis hypoxia tracers PET MRI tracers beyond FDG current status and future aspects PET CT normal variations effect of novel quantitative approaches and more Update on the Shoulder, An Issue of Magnetic Resonance Imaging Clinics Jenny T. Bencardino, 2012-05-28 As with most joints in the body MR imaging is highly effective at imaging the shoulder This issue reviews the use of MR imaging to rotator cuff disease and external impingement Internal impingement syndromes SLAP injuries and microinstability and glenohumeral instability Also included in this issue are separate articles on technical update on MRI of the shoulder novel anatomic concepts in MR imaging of the rotator cuff and anatomic variants and pitfalls of the labrum glenoid cartilage and glenohumeral ligaments The issue also provides reviews of MR Imaging of the postoperative shoulder MR imaging of the pediatric shoulder and the throwing shoulder from the orthopedist s perspective Imaging Anatomy: Musculoskeletal E-Book B. J. Manaster, Julia R. Crim, 2015-12-24 Now in its second edition

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thereby assisting in patient management Highlights of the book include the exquisite depiction of normal variants pitfalls and artifacts and a pictorial atlas of the types of thyroid cancer and their imaging appearances Readers will also find helpful information on the relation of the clinical and pathological background to imaging The book will be an excellent asset for practitioners and trainees in Nuclear Medicine and members of endocrine and oncology teams It is published within the Springer series Clinicians Guides to Radionuclide Hybrid Imaging in which leading professionals succinctly explain the importance of nuclear medicine in the diagnosis and management of oncological and non oncological conditions **Imaging** of the Pelvis and Lower Extremity, An Issue of Radiologic Clinics of North America Laura Bancroft, Kurt Scherer, 2018-10-19 This issue of Radiologic Clinics of North America focuses on Imaging of the Pelvis and Lower Extremity and is edited by Drs Laura Bancroft and Kurt Scherer Articles will include Turf toe injury Plantar plate pathology Lisfranc injury Metatarsalgia Ankle impingement types Posterolateral corner injury Imaging of the post operative meniscus Demystifying uncommon sources of pelvic pain Current concepts of femoro acetabular impingement Bone soft tissue tumors about the foot ankle Ultrasound intervention of the lower extremity pelvis Lower extremity neuropathies entrapment Extreme sport injuries of the pelvis lower extremity and more Radiology Illustrated: Pediatric Radiology In-One Kim, 2014-06-10 This case based atlas presents images depicting the findings typically observed when imaging a variety of common and uncommon diseases in the pediatric age group The cases are organized according to anatomic region covering disorders of the brain spinal cord head and neck chest cardiovascular system gastrointestinal system genitourinary system and musculoskeletal system Cases are presented in a form resembling teaching files and the images are accompanied by concise informative text The goal is to provide a diagnostic reference suitable for use in daily routine by both practicing radiologists and radiology residents or fellows The atlas will also serve as a teaching aide and a study resource and will offer pediatricians and surgeons guidance on the clinical applications of pediatric imaging

The book delves into Normal Variant And Pitfalls. Normal Variant And Pitfalls is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Normal Variant And Pitfalls, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 2: Essential Elements of Normal Variant And Pitfalls
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