



Yashvi M. Patel

Age : 21 Years

Sex : Female



PID : 556
Apt ID : 2025252
Ref. By : Dr. Hiren Shah

Registered on:
02:31 PM 02 Dec, 2X
Reported on:
04:35 PM 02 Dec, 2X

CT BRAIN

Part

Brain : Plain

Technique

Plain CT Scan was carried out on Multi detector scanner. Axial sections from base of skull to cranial vault were obtained and evaluated.

Findings

- Both cerebral hemispheres show normal CT-attenuation values in plain study.
- Basal ganglia and thalami appear normal. Brainstem, cerebellar hemispheres and vermis appear normal.
- Ventricular system appears normal.
- There is no midline shift.
- Basal cisterns are normal.
- Sella and suprasellar regions are normal.
- Skull vault appears normal.
- Visualised portions of orbits and paranasal sinuses are normal.

Impression

CT Brain study is within normal limits.



Thanks for Reference

****End of Report****

Radiologic Technologists
(MSC, PGDM)

Dr. Payal Shah
(MD, Radiologist)

Dr. Vimal Shah
(MD, Radiologist)



Sample Report Radiology Ct Head

WJ Hussar



Sample Report Radiology Ct Head:

Imaging of the Brain Thomas P. Naidich, MD, Mauricio Castillo, MD, Soonmee Cha, MD, James G. Smirniotopoulos, MD, 2012-10-31 Imaging of the Brain provides the advanced expertise you need to overcome the toughest diagnostic challenges in neuroradiology Combining the rich visual guidance of an atlas with the comprehensive in depth coverage of a definitive reference this significant new work in the Expert Radiology series covers every aspect of brain imaging equipping you to make optimal use of the latest diagnostic modalities Compare your clinical findings to more than 2 800 digital quality images of both radiographic images and cutting edge modalities such as MR multislice CT ultrasonography and nuclear medicine including PET and PET CT Visualize relevant anatomy more easily thanks to full color anatomic views throughout Choose the most effective diagnostic options with an emphasis on cost effective imaging Apply the expertise of a diverse group of world authorities from around the globe on imaging of the brain Use this reference alongside Dr Naidich s *Imaging of the Spine* for complementary coverage of all aspects of neuroimaging Access the complete contents of *Imaging of the Brain* online and download all the images at www.expertconsult.com

Comprehensive Textbook of Clinical Radiology Volume I: Principles of Clinical Radiology, Multisystem Diseases & Head and Neck-E-book Praveen Gulati, N Chidambaranathan, Anil Ahuja, Arangaswamy Anbarasu, Abhishek Mahajan, 2023-05-15 *Comprehensive Textbook of Clinical Radiology* is a fully integrated illustrated textbook of radiology to cater for residents and practising radiologists It is a one stop solution for all academic needs in radiology It helps radiologists as a single reference book to gain complete knowledge instead of referring to multiple resources More than 500 authors recognized experts in their subspecialty have contributed to this book To meet the expectations of clinical radiologists thorough clinical expertise and familiarity with all the imaging modalities appropriate to address their clinical questions are necessary regardless of one s favoured subspecialty To keep the content relevant to them we have tried to stay upgraded to their level This book comprises six volumes which gives information on Radiological Anatomy Embryology Nomogram Normal Variants Physics Imaging Techniques and all the aspects of Diagnostic Radiology including Neuroradiology Head and Neck Chest and CVS Abdomen Obstetrics and Gynaecology Breast Musculoskeletal and Multisystem Disorders related Interventional techniques It will serve as a primary reference for residents and subspecialty trainees and fellows to facilitate their learning in preparation for their examination and also the consultant radiologists in their daily clinical practice This volume is subdivided into three sections Section 1 covers the principles of clinical radiology and deals with basic to advanced aspects of general radiology The physics of each imaging modality is described in detail for radiology residents Principles of pathology genetics and statistics important for radiologists from research point of view are enumerated Basic principles of medicine including management of contrast reactions basic and advanced life support which are important for radiologists in day to day practice are dealt in dedicated chapter Section 2 covers the multisystem disorders that affect multiple body systems either at the same time or over a period

of time Imaging plays a vital role in identifying the extent of systems involved and also in diagnosis by recognising the pattern of systems involved The last part of the section deals with the general principles of oncoimaging dealing with multisystem involvement and facilitates easier understanding of this complex subject The format is ideal for both in depth knowledge and daily reference Section 3 covers head and neck imaging anatomy of neck techniques of imaging and paediatric neck In addition all neck spaces and lymph nodes are discussed with anatomy and pathology with high quality images and line diagrams Orbits temporal bone sinuses and skull base are included with discussion on imaging anatomy variants and pathologies Cancer imaging PETCT and post operative imaging are fully discussed along with TNM imaging Unique chapters on Sleep apnea Emergency Radiology Dental imaging Superficial and trans spatial lesions and Imaging of all cranial nerves are included

Medico-legal Radiology William S. C. Hare,2007 This title is directed primarily towards health care professionals outside of the United States Radiologists are sued for all sorts of reasons but particularly when diagnoses are missed and in compensation cases their reports can be critical in determining the outcome Medico Legal Radiology describes over 100 cases from the author s personal experience as an expert witness and makes suggestions for reducing risk and tailoring report writing to the legal environment The legal issues in radiological practice and medical defence The radiologist as a witness How to write a legal opinion How to write reports with possible litigation in mind Detailed discussions of cases relating to each body system

Abdominal and Pelvic Imaging Cases Mukesh G. Harisinghani,2024-11-01 This book offers a practical evidence based casebook on abdominal imaging As imaging is increasingly being used for most clinical scenarios referring physicians rely on radiologists to provide evidence based interpretation for the incidental and indication related findings seen on the imaging studies While imagers are trained in identifying the findings what makes a report more clinically relevant is the accurate assessment and a more focused differential based on knowing the pertinent evidence based data that supports one diagnosis over the other or favors benign over malignant etiology Imagers typically don t have this information readily available to them to provide and make a more informed impression of the findings seen For example if a hyperdense renal lesion with attenuation of 80 HU is seen on the noncontrast stone protocol CT it is important to know what is the likelihood this lesion is worrisome and if any further investigation is needed While this information is available it is scattered and one needs to acquire synthesize and collate this from the web This casebook overcomes this void by providing this information in a simplified case based template that any reader can then quickly reference and use in their day to day work In addition template language for dictation where relevant will be provided Cases are organized around major abdominal areas including bowel genitourinary tract and pancreas Each case also includes a table of pearls and pitfalls to be learned and applied to everyday practice This is an ideal guide for residents fellows and staff from radiology as a day to day resource or board review book Given the lack of a comprehensive text this will be useful to all cadres of radiologists

Observer Performance Methods for Diagnostic

Imaging Dev P. Chakraborty, 2017-12-14 This book presents the technology evaluation methodology from the point of view of radiological physics and contrasts the purely physical evaluation of image quality with the determination of diagnostic outcome through the study of observer performance. The reader is taken through the arguments with concrete examples illustrated by code in R, an open source statistical language. Foreword by Prof Harold L Kundel, Department of Radiology, Perelman School of Medicine, University of Pennsylvania. This book will benefit individuals interested in observer performance evaluations in diagnostic medical imaging and provide additional insights to those that have worked in the field for many years. Prof Gary T Barnes, Department of Radiology, University of Alabama at Birmingham. This book provides a complete introductory overview of this growing field and its applications in medical imaging utilizing worked examples and exercises to demystify statistics for readers of any background. It includes a tutorial on the use of the open source widely used R software as well as basic statistical background before addressing localization tasks common in medical imaging. The coverage includes a discussion of study design basics and the use of the techniques in imaging system optimization, memory effects in clinical interpretations, predictions of clinical task performance, alternatives to ROC analysis, and non-medical applications. Dev P Chakraborty PhD is a clinical diagnostic imaging physicist certified by the American Board of Radiology in Diagnostic Radiological Physics and Medical Nuclear Physics. He has held faculty positions at the University of Alabama at Birmingham, University of Pennsylvania, and most recently at the University of Pittsburgh. [Brain Imaging](#) Paul C. Leiby, 2013-04 This book is designed to provide a foundation of information necessary to those wishing to integrate brain imaging into their practice or who seek more training. Information is provided to assist the clinician in interpreting images, determining which scans to order, and how images should be used in the clinic. [Textbook of Radiology And Imaging, Volume 1- E-Book](#) Bharat Aggarwal, 2023-08-31 This book is a classic guide for trainees and practitioners with a comprehensive overhaul. This book successfully bridges the gap between advancing technology terminology and the emergence of new diseases. With its all-encompassing approach, this book serves as the ultimate resource for radiology professionals, eliminating the need for multiple texts on various systems and recent updates. Trainees and practitioners alike will find immense value as it caters to both skill enhancement and exam preparation for residents. For trainees, the book provides essential tools to elevate their expertise as it covers various topics. Meanwhile, community practitioners will greatly benefit from evidence-based guidelines and protocols presented in the book. The new edition of Sutton retains the overall format, presentation style, and comprehensive coverage of the previous editions. Significant advances in imaging techniques and newer applications of different modalities have been incorporated in all sections. Radiology lexicons and updated classification systems for various diseases have been included. There is emphasis on differential diagnosis, appropriateness criteria, and disease management. Salient features have been highlighted as imaging pearls and teaching points. New sections for Imaging Physics, Principles of Imaging, Emergency Radiology, Pediatric Radiology, and Nuclear Medicine have been added.

to make the book more comprehensive Crucial topics on patient safety quality assurance and structured reporting have been included to help radiologists become processes driven and ensure better patient care Chapters on Information technology and Artificial intelligence introduce residents to the digital environment that we live in and its impact on day to day practice A section on Interventional Radiology has been included to enable residents to get a deeper understanding of this subspecialty and explore its scope in modern medicine This edition of Sutton is aimed at presenting an exhaustive teaching and reference text for radiologists and other clinical specialists

Issues in Diagnostics and Imaging: 2013 Edition
,2013-05-01 Issues in Diagnostics and Imaging 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Diagnostic and Interventional Radiology The editors have built Issues in Diagnostics and Imaging 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Diagnostic and Interventional Radiology in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Diagnostics and Imaging 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

Radiology Structured Reporting Handbook Olga R. Brook,Wieland H. Sommer,2021-04-21 A practical guide for radiologists on providing high yield disease specific reports Multiple studies show that referring physicians have a clear preference for structured radiology reports due to clarity and ease of interpretation yet a one size fits all approach does not address disease complexities Concurrently the use of structured radiology templates has increased driven in part by the need to comply with big data and artificial intelligence as well as reimbursement Standardization of reporting is one of the first essential steps in the transformation of radiology from the art of imaging to a robust data science *Radiology Structured Reporting Handbook Disease Specific Templates and Interpretation Pearls* by Professors Olga R Brook Wieland H Sommer and esteemed colleagues is a highly practical guide on structured reporting for every major area of radiology Featuring disease specific templates the book is organized in six sections and 53 chapters Section one covers core foundation topics from different definitions of structured reporting and pros and cons to change management and how to build templates Five disease specific sections encompass specific cancers and a variety of abdominal thoracic neurological and cardiovascular diseases and conditions Key Highlights Downloadable disease specific templates for a variety of clinical entities including cardiovascular thoracic abdominal oncological and neuroradiology Essential interpretation pearls for specific diseases from top experts in a bullet format accompanied by relevant figures and tables Together the templates and pearls provide an essential and unique practice resource for optimal and clinically relevant reporting The book also serves as a succinct educational tool for radiology trainees and practicing radiologists who may not

interpret specific highly specialized types of studies on a daily basis

MEDINFO 2015: eHealth-enabled Health Andrew Georgiou, Paulo Mazzoncini de Azevedo Marques, 2015-09-15 Health and Biomedical Informatics is a rapidly evolving multidisciplinary field one in which new developments may prove crucial in meeting the challenge of providing cost effective patient centered healthcare worldwide This book presents the proceedings of MEDINFO 2015 held in S o Paulo Brazil in August 2015 The theme of this conference is eHealth enabled Health and the broad spectrum of topics covered ranges from emerging methodologies to successful implementations of innovative applications integration and evaluation of eHealth systems and solutions Included here are 178 full papers and 248 poster abstracts selected after a rigorous review process from nearly 800 submissions by 2 500 authors from 59 countries The conference brings together researchers clinicians technologists and managers from all over the world to share their experiences on the use of information methods systems and technologies to promote patient centered care improving patient safety enhancing care outcomes facilitating translational research and enabling precision medicine as well as advancing education and skills in Health and Biomedical Informatics This comprehensive overview of Health and Biomedical Informatics will be of interest to all those involved in designing commissioning and providing healthcare wherever they may be

Radiology Noninterpretive Skills: The Requisites eBook Hani H Abujudeh, Michael A. Bruno, 2017-05-07 Part of the highly respected Requisites series Radiology Noninterpretive Skills by Drs Hani H Abujudeh and Michael A Bruno is a single volume source of timely information on all of the non imaging aspects of radiology such as quality and safety ethics and professionalism and error management in radiology Residents and radiologists preparing for the boards and recertification will find this book invaluable as well as those practitioners wanting to broaden their knowledge and skills in this increasingly important area Offers a readable and concise introduction to the essential noninterpretive skills as defined by the IOM ACR and other national organizations Covers what you need to know about quality and safety leadership and management health economics legal business ethics and professionalism statistical tools error reporting and prevention evidence based imaging health IT and internet applications Image Wisely and Imaging 3 0 ACR initiatives legal issues and malpractice current and future payment models in radiology and much more Summarizes key information with numerous outlines tables pearls and boxed material for easy reference Provides comprehensive coverage of key milestones in training identified by the Accreditation Council for Graduate Medical Education ACGME Fills an important gap for those preparing for the current MOC and ABR exams covering the many topics touched upon in a major section of the examinations Brings together in one source the experience of leading national experts and a select team of expert contributors Expert Consult™ eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures Q As and references from the book on a variety of devices

State-of-the-Art Imaging of Head and Neck Tumors, An Issue of Magnetic Resonance Imaging Clinics of North America Girish Fatterpekar, 2017-11-19 This issue of MRI Clinics of North America focuses on State of the Art Imaging of

Head and Neck Tumors and is edited by Dr Girish M Fatterpekar Articles will include Spectral CT Technique and Applications for Head and Neck Cancer State of the Art Perfusion Imaging for Head and Neck Cancer PET CT in Head and Neck Cancer Where Do We Currently Stand Neck Imaging Reporting and Data System NI RADS for Head and Neck Cancer CT vs MR in Head and Neck Cancer When to Use What and Image Optimization Strategies Practical Tips for MR Imaging of Perineural Tumor Spread High resolution Extracranial Nerve MR Imaging Diffusion weighted Imaging in Head and Neck Cancer Technique Limitations and Applications Dynamic Contrast enhanced MR Imaging in Head and Neck Cancer Update in Parathyroid Imaging PET MR Imaging in Head and Neck Cancer Current Applications and Future Directions and more

Combat Radiology Les R. Folio,2010-08-03 Combat Radiology provides unique insights into a military radiologist s role in the modern battlefield environment Drawing on his recent experiences in Iraq Col Les Folio a retired air force radiologist and flight surgeon with over twenty years of service presents a comprehensive introduction to diagnostic imaging technology for the deployed military physician Topics in the book include descriptions of imaging capabilities of hospitals in deployed military bases in combat zones practical imaging techniques and terminology associated with penetrating perforating blast and ballistic injuries recent medical advances on the battlefield and the changing role of imaging modalities in combat situations Additionally specific anatomic and pathologic imaging cases from combat situations are presented including traumatic brain injury chest abdomen pelvis and skeletal trauma Combat Radiology will appeal not only to military radiologists and surgeons but also to civilian emergency radiologists and trauma physicians who encounter patients with ballistic and blast injuries resulting from armed conflict terrorism and disaster situations

Informatics in Medical Imaging George C. Kagadis, Steve G. Langer,2011-10-17 Informatics in Medical Imaging provides a comprehensive survey of the field of medical imaging informatics In addition to radiology it also addresses other specialties such as pathology cardiology dermatology and surgery which have adopted the use of digital images The book discusses basic imaging informatics protocols picture archiving and communication systems and the electronic medical record It details key instrumentation and data mining technologies used in medical imaging informatics as well as practical operational issues such as procurement maintenance teleradiology and ethics Highlights Introduces the basic ideas of imaging informatics the terms used and how data are represented and transmitted Emphasizes the fundamental communication paradigms HL7 DICOM and IHE Describes information systems that are typically used within imaging departments orders and result systems acquisition systems reporting systems archives and information display systems Outlines the principal components of modern computing networks and storage systems Covers the technology and principles of display and acquisition detectors and rounds out with a discussion of other key computer technologies Discusses procurement and maintenance issues ethics and its relationship to government initiatives like HIPAA and constructs beyond radiology The technologies of medical imaging and radiation therapy are so complex and computer driven that it is difficult for physicians and technologists responsible for

their clinical use to know exactly what is happening at the point of care Medical physicists are best equipped to understand the technologies and their applications and these individuals are assuming greater responsibilities in the clinical arena to ensure that intended care is delivered in a safe and effective manner Built on a foundation of classic and cutting edge research Informatics in Medical Imaging supports and updates medical physicists functioning at the intersection of radiology and radiation

Imaging of the Spine Thomas P. Naidich, MD, Mauricio Castillo, MD, Soonmee Cha, MD, Charles Raybaud, MD, James G. Smirniotopoulos, MD, Spyros Kollias, 2010-08-27 Imaging of the Spine an exhaustive full color reference combines the ease of use of an atlas with the comprehensive coverage of a definitive reference work in print and online Renowned experts Drs Thomas P Naidich Mauricio Castillo Charles Raybaud James G Smirniotopoulos Soonmee Cha and Spyros Kollias cover every aspect of spine imaging including the latest diagnostic modalities interventional techniques and image guided procedures through over 1300 digital quality illustrations Access the fully searchable text online at expertconsult.com with downloadable images View 1300 digital quality images of both radiographic images and cutting edge modalities MR multislice CT ultrasonography and nuclear medicine Consult the expertise of a diverse group of experts from around the globe on the imaging of the spine Tap into comprehensive coverage that includes diagnostic and therapeutic options with an emphasis on cost effective imaging Find information quickly and easily thanks to consistent and tightly focused chapters a full color design and key points boxes

Interpretable and Annotation-Efficient Learning for Medical Image Computing Jaime Cardoso, Hien Van Nguyen, Nicholas Heller, Pedro Henriques Abreu, Ivana Isgum, Wilson Silva, Ricardo Cruz, Jose Pereira Amorim, Vishal Patel, Badri Roysam, Kevin Zhou, Steve Jiang, Ngan Le, Khoa Luu, Raphael Sznitman, Veronika Cheplygina, Diana Mateus, Emanuele Trucco, Samaneh Abbasi, 2020-10-03 This book constitutes the refereed joint proceedings of the Third International Workshop on Interpretability of Machine Intelligence in Medical Image Computing iMIMIC 2020 the Second International Workshop on Medical Image Learning with Less Labels and Imperfect Data MIL3ID 2020 and the 5th International Workshop on Large scale Annotation of Biomedical data and Expert Label Synthesis LABELS 2020 held in conjunction with the 23rd International Conference on Medical Imaging and Computer Assisted Intervention MICCAI 2020 in Lima Peru in October 2020 The 8 full papers presented at iMIMIC 2020 11 full papers to MIL3ID 2020 and the 10 full papers presented at LABELS 2020 were carefully reviewed and selected from 16 submissions to iMIMIC 28 to MIL3ID and 12 submissions to LABELS The iMIMIC papers focus on introducing the challenges and opportunities related to the topic of interpretability of machine learning systems in the context of medical imaging and computer assisted intervention MIL3ID deals with best practices in medical image learning with label scarcity and data imperfection The LABELS papers present a variety of approaches for dealing with a limited number of labels from semi supervised learning to crowdsourcing

Artificial Intelligence in Medical Imaging Erik R. Ranschaert, Sergey Morozov, Paul R. Algra, 2019-01-29 This book provides a thorough overview of the ongoing evolution in the application of

artificial intelligence AI within healthcare and radiology enabling readers to gain a deeper insight into the technological background of AI and the impacts of new and emerging technologies on medical imaging After an introduction on game changers in radiology such as deep learning technology the technological evolution of AI in computing science and medical image computing is described with explanation of basic principles and the types and subtypes of AI Subsequent sections address the use of imaging biomarkers the development and validation of AI applications and various aspects and issues relating to the growing role of big data in radiology Diverse real life clinical applications of AI are then outlined for different body parts demonstrating their ability to add value to daily radiology practices The concluding section focuses on the impact of AI on radiology and the implications for radiologists for example with respect to training Written by radiologists and IT professionals the book will be of high value for radiologists medical clinical physicists IT specialists and imaging informatics professionals

Imaging the Addicted Brain, 2016-08-05 *Imaging the Addicted Brain* the latest volume in the International Review of Neurobiology series will appeal to neuroscientists clinicians psychologists physiologists and pharmacologists Led by an internationally renowned editorial board this important serial publishes both eclectic volumes made up of timely reviews and thematic volumes that focus on recent progress in a specific area of neurobiology research This volume focusses on the imaging of the brain addicted to food gambling tobacco and opiates Offers a unique perspective on how addiction affects the brain Covers a broad scope of addictions including food gambling tobacco and common psychogenic agents with a focus on their effects on the brain Focuses on the use of medical imaging methods especially MRI to explore and explain addiction in the brain

Professional Skills in Radiology Sally Ayesa, 2025-05-19 Practicing as a radiologist is about more than image interpretation *Professional Skills in Radiology* provides a concise handbook of essential non interpretative skills a medical imaging doctor should possess The book explores important professional development skills needed to work with diagnostic and procedural radiology patients within healthcare multidisciplinary teams and in the community It also provides a resource to bring together important concepts in evidence based practice research and quality assurance medical education advocacy and ethical practice and cultural safety *Professional Skills in Radiology* will be an excellent companion resource for training and consultant radiologists containing practice questions to help prepare for fellowship board examinations or interview panels

Artificial Intelligence in Cardiothoracic Imaging Carlo N. De Cecco, Marly van Assen, Tim Leiner, 2022-04-22 This book provides an overview of current and potential applications of artificial intelligence AI for cardiothoracic imaging Most AI systems used in medical imaging are data driven and based on supervised machine learning Clinicians and AI specialists can contribute to the development of an AI system in different ways focusing on their respective strengths Unfortunately communication between these two sides is far from fluent and from time to time they speak completely different languages Mutual understanding and collaboration are imperative because the medical system is based on physicians ability to take well informed decisions and convey their reasoning to colleagues and patients This book

offers unique insights and informative chapters on the use of AI for cardiothoracic imaging from both the technical and clinical perspective. It is also a single comprehensive source that provides a complete overview of the entire process of the development and use of AI in clinical practice for cardiothoracic imaging. The book contains chapters focused on cardiac and thoracic applications as well as more general topics on the potentials and pitfalls of AI in medical imaging. Separate chapters will discuss the valorization regulations surrounding AI, cost effectiveness, and future perspective for different countries and continents. This book is an ideal guide for clinicians, radiologists, cardiologists, etc. interested in working with AI, whether in a research setting developing new AI applications or in a clinical setting using AI algorithms in clinical practice. The book also provides clinical insights and overviews for AI specialists who want to develop clinically relevant AI applications.

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