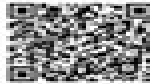




Yashvi M. Patel

Age : 21 Years

Sex : Female



PID : 555
Apt ID : 2025252
Ref. By : Dr. Hiren Shah

Registered on:
02:31 PM 02 Dec, 2X

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

MRI CERVICAL SPINE

Part:

Neck

Clinical Information:

Technique:

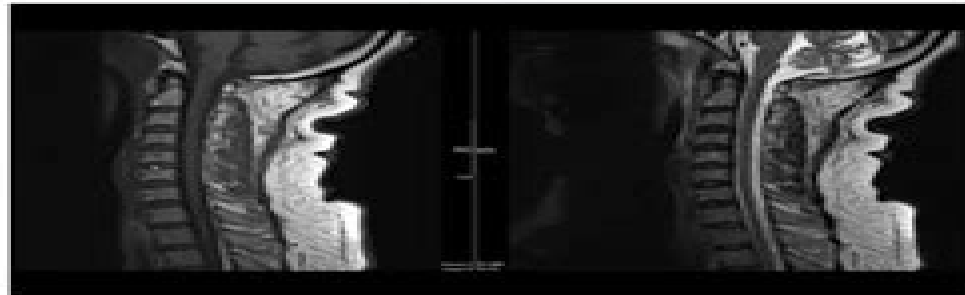
Sagittal T1, T2 and TIRM weighted imaging was obtained through the cervical spine as well as axial T1 and T2 images. Oblique T2 weighted images were acquired through the neural exit foramina bilaterally.

Findings:

- The vertebral bodies and discs are of normal height and signal with no malalignment. The posterior elements are normal.
- No disc bulges are identified.
- The cranio-cervical junction is unremarkable, as is the spinal canal and cord.
- The neural exit foramina are widely patent. The paravertebral soft tissues are normal.

Conclusion:

Normal MRI cervical spine.



Thanks for Reference

[Signature]

Radiologic Technologists
(MSC, PGDM)

****End of Report****

[Signature]
Dr. Payal Shah
(MD, Radiologist)

[Signature]
Dr. Vimal Shah
(MD, Radiologist)



Sample Mri Spine Report Herniated Disc

Christian G. Meyer



Sample Mri Spine Report Herniated Disc:

Clinical Imaging - E-Book Dennis Marchiori, 2004-12-13 This unique chiropractic text takes a pattern approach to differential diagnosis that is rooted in the use of plain film MRI and CT in the imaging of the skeletal system chest abdomen brain and spinal cord This pattern approach helps bridge the transition from image to differential diagnosis by helping readers recognize patterns of abnormality and develop a list of viable diagnostic possibilities Coverage also includes an alphabetical listing of disease entities featuring detailed descriptions in a consistent format that lists background imaging findings clinical comments key concepts and more Broad coverage of a wide range of imaging topics beyond basic skeletal radiology such as the chest abdomen brain and spinal cord This comprehensive text is contained in a convenient single volume Emphasizes plain film radiology and integrates it with MRI and CT Combines the utility of a pattern approach to understanding imaging diagnosis with traditional detailed descriptions of disease entities Features extensive cross referencing from pattern to disease descriptions for quick reference Contains over 3500 high quality photos and illustrations Includes an extensive radiology chapter on physics with algorithms for improving film quality Offers in depth coverage of positioning and roentgenometrics Detailed information on traumatic injuries is listed in an easy to use table format Features a thorough discussion of disk degeneration and herniations Written by both chiropractors and medical doctors providing a broader multidisciplinary perspective Includes a complete glossary of nearly 500 radiological terms Front inside cover contains a pathology quick reference with corresponding figure numbers Contains a helpful listing of radiology mnemonics Improved image quality and larger images More in depth coverage of congenital and normal variant topics Expanded sections on normal anatomy and film interpretation Includes more MRI patterns All chapters have been completely revised and updated

Musculoskeletal MRI E-Book Clyde A. Helms, Nancy M. Major, Mark W. Anderson, Phoebe Kaplan, Robert Dussault, 2008-12-09 Whether you are a resident practicing radiologist or new fellow this authoritative resource offers expert guidance on all the essential information you need to approach musculoskeletal MRI and recognize abnormalities The updated second edition features new illustrations to include the latest protocols as well as images obtained with 3 Tesla T MRI See normal anatomy common abnormalities and diseases presented in a logical organization loaded with practical advice tips and pearls for easy comprehension Follows a template that includes discussion of basic technical information as well as the normal and abnormal appearance of each small unit that composes each joint so you can easily find and understand the information you need Depicts both normal and abnormal anatomy as well as disease progression through more than 600 detailed images Includes only the essential information so you get all you need to perform quality musculoskeletal MRI without having to wade through too many details Presents the nuances that can be detected with 3 Tesla MRI so you can master this new technology Includes how to technical information on updated protocols for TMJ shoulder elbow wrist hand spine hips and pelvis knee and foot and ankle Features information boxes throughout the text that

highlight key information for quick review of pertinent material

Pathology and Intervention in Musculoskeletal

Rehabilitation - E-Book David J. Magee, James E. Zachazewski, William S. Quillen, 2008-12-19 Detailed and evidence based this text focuses on musculoskeletal pathology and injury with descriptions of current and practical rehabilitation methods PATHOLOGY AND INTERVENTION IN MUSCULOSKELETAL REHABILITATION provides everything you need to create and implement rehabilitation programs for your patients with musculoskeletal disorders due to injury illness or surgery Each intervention includes a rationale pathology and related problems stages of healing evidence in literature and clinical reasoning considerations This is the third volume of the new four volume musculoskeletal rehabilitation series anchored by Magee's Orthopedic Physical Assessment 5th Edition A companion CD with references and links to MEDLINE abstracts provides easy access to the articles referenced in the text Evidence based content with over 4 000 references supports the scientific principles for rehabilitation interventions providing the best evidence for the management of musculoskeletal pathology and injury Over 150 tables and 250 boxes help organize and summarize important information highlighting key points Over 700 drawings clinical photos radiographs and CT and MRI scans demonstrate and clarify important concepts Trusted experts in musculoskeletal rehabilitation David Magee James Zachazewski Sandy Quillen plus more than 70

contributors provide authoritative guidance on the management of musculoskeletal pathology and injury **Medicolegal Reporting in Orthopaedic Trauma** Michael A. Foy, Phillip S. Fagg, 2011-12-05 This book now a classic was developed to facilitate the preparation of medicolegal reports following musculoskeletal injuries It collates data from the world literature in one source together with review articles on related topics such as Repetitive Strain Injury As a result it saves readers from the time consuming task of researching multiple references A comprehensive guide to the preparation of medicolegal reports in the field of personal injury litigation following musculoskeletal trauma It provides prognostic information following musculoskeletal injuries and assists the clinician acting as an expert medical witness prepare the report Each of the chapters is devoted to different areas of injury and takes the reader through the full range of treatments results and complications and how these impact on prognosis Collates data on treatment results complications from the relevant medical literature and review articles and saves the orthopaedic surgeon acting as an expert witness a lot of hours of unnecessary research

Imaging of the Spine E-Book Thomas P. Naidich, Mauricio Castillo, Soonmee Cha, Charles Raybaud, James G.

Smirniotopoulos, Spyros Kollias, 2010-08-17 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 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 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

The Lumbar Intervertebral Disc Frank M. Phillips, Carl Lauryssen, 2011-01-01 A must have reference for optimizing the care of patients with lumbar intervertebral disc disorders Written by leading authorities in the field of spine care this book is a comprehensive reference for the latest techniques for managing intervertebral disc disorders affecting the lumbar spine Divided into four main sections the book opens with a review of fundamental basic science concepts including epidemiology anatomy pathophysiology biology biomechanics and mechanisms of pain The second section focuses on the management of disc herniation with chapters guiding clinicians from the pathophysiology of the herniated disc to clinical presentation to various treatment strategies The final sections of the book present in depth coverage of degenerative disc disease and provide essential information for imaging and testing diagnosis patient screening treatment and rehabilitation Highlights Detailed coverage of the latest innovations in the field including nonsurgical treatments minimally invasive procedures biologic techniques and motion preserving procedures enables clinicians to select the appropriate treatment for each clinical situation More than 200 high quality illustrations and images demonstrate key concepts Valuable discussion of safety considerations and how to avoid and manage potential complications Ideal for practitioners and trainees with a focus on spinal disorders this book will be an invaluable resource for orthopaedists neurosurgeons pain specialists physiatrists neuroradiologists and researchers in these specialties

Practical Radiology Edward C. Weber, Joel A. Vilensky, Alysa M. Fog, 2013-01-08 Rely on this practical guide to the role of medical imaging in the diagnosis and treatment of common diseases and disorders Follow its symptoms based approach to learn when medical imaging is appropriate what the ideal study may be for a specific clinical problem how to interpret an official report on a radiologic study what the possible appropriate next steps are and how radiologic results may or may not alter clinical management of your patient Case studies in each chapter present typical patients with accompanying radiologic reports Actual images of superb clarity show you the potential of contemporary techniques Master the basics of medical imaging in patient care the physical principles underlying imaging modalities including conventional radiology CT MRI ultrasound and nuclear medicine scans as well as common pitfalls

Pathology and Intervention in Musculoskeletal Rehabilitation David J. Magee, James E. Zachazewski, William S. Quillen, Robert C. Manske, 2015-11-20 Design and implement a rehab program on your own with Pathology and Intervention in Musculoskeletal Rehabilitation 2nd Edition Part of Magee s popular Musculoskeletal Rehabilitation Series this pathology text for physical therapists provides clear guidance on patient management relative to specific musculoskeletal pathology injury and illness all based on a sound understanding of basic science and principles of practice It focuses on the specific pathologies most often seen in the clinic and discusses the best methods for intervention for the different areas of the body in the context of the tissue healing model Each intervention

features a rationale along with the pathology and problem presented stage of healing evidence in the literature and clinical reasoning considerations Dedicated and focused information on the specific pathologies most often seen in the clinic as well as the best methods for intervention for the different areas of the body minimizes duplication of information by referring you to other titles in the Musculoskeletal Rehabilitation Series for basic scientific information regarding inflammation healing tissue deformation and the development of muscular strength and endurance Trusted experts in musculoskeletal rehabilitation along with internationally recognized contributors present the best evidence behind contemporary interventions directed toward the treatment of the impairments and functional limitations associated with acute chronic and congenital musculoskeletal conditions occurring across the lifespan Evidence based content with over 4 000 references supports the scientific principles for rehabilitation interventions providing the best evidence for the management of musculoskeletal pathology and injury NEW The Skin and Wound Healing chapter looks at the numerous tools available to assist in objectively monitoring and treating a patient with an acute or chronic wound NEW Rotator Cuff Pathology chapter highlights the anatomy function and etiology of the rotary cuff and addresses rotary cuff injuries physical examination and non operative and operative treatment UPDATED Substantially revised chapter on the Thoracic Ring Approach facilitates clinical reasoning for the treatment of the thoracic spine and ribs through the assessment and treatment of thoracic spine disorders and how they relate to the whole kinetic chain UPDATED Revised Lumbar Spine Treatment of Motor Control Disorders chapter explores some of the research evidence and clinical reasoning pertaining to instability of the lumbar spine so you can better organize your knowledge for immediate use in the clinical setting UPDATED Significantly revised chapter on the treatment of pelvic pain and dysfunction presents an overview of specific pathologies pertaining to the various systems of the pelvis and highlights how The Integrated Systems Model for Disability and Pain facilitates evidence based management of the often complex patient with pelvic pain and dysfunction NEW Musculoskeletal Bone and Soft Tissue Tumors chapter covers common bones tumors anatomic considerations and rehabilitation pediatric patients and amputation related to cancer UPDATED Thoroughly revised chapters with additional references ensure you get the most recent evidence and information available NEW Full color design and illustration program reflects what you see in the physical world to help you recognize and understand concepts more quickly

Campbell's Operative Orthopaedics, E-Book Frederick M.

Azar, S. Terry Canale, James H. Beaty, 2020-12-23 Still the most widely used comprehensive resource in orthopaedic surgery Campbell's Operative Orthopaedics is an essential reference for trainees a trusted clinical tool for practitioners and the gold standard for worldwide orthopaedic practice Unparalleled in scope and depth this 14th Edition contains updated diagnostic images practical guidance on when and how to perform every procedure and rapid access to data in preparation for surgical cases or patient evaluation Drs Frederick M Azar and James H Beaty along with other expert contributors from the world renowned Campbell Clinic have collaborated diligently to ensure that this 4 volume text remains a valuable resource in your

practice helping you achieve optimal outcomes with every patient Features evidence based surgical coverage throughout to aid in making informed clinical choices for each patient Covers multiple procedures for all body regions to provide comprehensive coverage Keeps you up to date with even more high quality procedural videos a new chapter on biologics in orthopaedics and expanded and updated content on hip arthroscopy patellofemoral arthritis and more Follows a standard template for every chapter that features highlighted procedural steps high quality illustrations for clear visual guidance and bulleted text Enhanced eBook version included with purchase Your enhanced eBook allows you to access all of the text figures and references from the book on a variety of devices

Multimodal AI in Healthcare Arash Shaban-Nejad, Martin Michalowski, Simone Bianco, 2022-11-28 This book aims to highlight the latest achievements in the use of AI and multimodal artificial intelligence in biomedicine and healthcare Multimodal AI is a relatively new concept in AI in which different types of data e g text image video audio and numerical data are collected integrated and processed through a series of intelligence processing algorithms to improve performance The edited volume contains selected papers presented at the 2022 Health Intelligence workshop and the associated Data Hackathon Challenge co located with the Thirty Sixth Association for the Advancement of Artificial Intelligence AAAI conference and presents an overview of the issues challenges and potentials in the field along with new research results This book provides information for researchers students industry professionals clinicians and public health agencies interested in the applications of AI and Multimodal AI in public health and medicine

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