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Radiology By

***s Of
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**Practical Small
Animal MRI is the
seminal reference
for clinicians using**

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Lynn McManis

**Magnetic
Resonance
Imaging in the
diagnosis and
treatment of
veterinary patients.
Although MRI is
used most
frequently in the
diagnosis of
neurologic
disorders, it also
has significant
application to**

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other body systems. This book covers normal anatomy and specific clinical conditions of the nervous system, musculoskeletal system, abdomen, thorax, and head and neck. It also contains several chapters on disease of the

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**brain and spine,
including
inflammatory,
infectious,
neoplastic, and
vascular diseases,
alongside
congenital and
degenerative
disorders.**

**With over 35,000
copies of the first 4
editions sold,
Radiology 101**

Page 4/203

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**introduces
diagnostic imaging
to non-radiologists;
medical students,
individuals on a
radiology rotation,
as well as PA and
nursing students.**

**As in previous
editions, there is
coverage of normal
anatomy,
commonly
encountered**

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**diseases and their
radiological
manifestations
with up to date
clinical content
relevant to those
studying for the
USMLE. Each
chapter includes
an outline,
highlighted
important
information and an
end of chapter**

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**Question and
Answer section.**

**Throughout the
book, emphasis is
placed on what
exam to order with
extensive
referencing to the
ACR**

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Criteria© which
will assume new
importance as the
basis for evidence**

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decision support
when ordering
imaging in the
near future.**

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musculoskeletal
images with
confidence with
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Practical
Approach! This
trusted radiology**

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established itself
as an ideal
comprehensive
source of guidance
for radiologists
and orthopedists at
every level of
training. Features
Effectively
interpret a full
range of findings
with the aid of
more than 4,000**

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**outstanding
illustrations that
encompass
conventional
radiography,
ultrasound, CT,
dual-energy CT,
PET-CT, and all
other diagnostic
imaging modalities
used to evaluate
musculoskeletal
disorders,
including**

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the increasing

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and MRI over other

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expose patients to

higher levels of

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and cost. Apply a
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interpretation with
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from renowned**

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MRI authorities.**

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text Ability to take**

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**After introductory
chapters on basic
radiology, a
chapter on how to
evaluate
radiographs and
chapters on**

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advanced medical
imaging, the text is
organized by
anatomic regions
and then by joints.
At the heart of
each anatomic
chapter is a
complete set of
normal, routine
radiographs that
include tracings
and point-by-point
teaching

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observations. Each
chapter ends with
a discussion and
offers imaging
examples for
commonly seen
traumas and
pathologies.

**General Principles
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text on
musculoskeletal
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radiologists and
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Practical
Approach covers
all orthopedic*

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*and schematics
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CT. All
conventional
tomography has
been replaced by
CT. Coverage of
MRI—the scan of
choice for more
clinical situations
than ever—has*

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been greatly expanded, especially in areas related to arthritis. More three-dimensional CT scans have been added, particularly to areas covering trauma.

Musculoskeletal

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ultrasound
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coverage has
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been increased.

Practical Points
to Remember
appear at the end
of each chapter
to outline salient
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website will offer
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resonance
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art, arthroscopic
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fellows,

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Essentials is a
complete, concise
overview of the
most important
knowledge in this
complex field.*

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objectives and
ends with board-
style questions
that help you
focus your
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assessment
examination at
the end of the
book tests your
mastery of the*

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*content and
prepares you for
exams.*

*Steven A.
Rosenberg, MD
In the past two
decades
significant
progress has
quality of life.
The use of local
radiation therapy
has occurred, in*

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the management of patients with mus- had a profound impact on the ability to achieve local loskeletal cancers, that has improved both the survival control.

Cooperation between

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*surgeons and
radiation and the
quality of life of
afflicted patients.
Changes in
therapists often
results in the
tailoring of
surgical p- the
management of
these patients
have mirrored
cedures to*

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*maximize the
combined
application of
these trends in
the entire field of
oncology. two
effective
treatment
modalities.*

*Although impact
on The most
significant
change has been*

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*improvement
overall survival
has not been
demonstrated
due to the in the
surgical
techniques for
the resection of
musculo- addition
of radiation
therapy,
important
advances in*

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skeletal cancers

based on a

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understanding of

improving the

quality of life of

patients receiving

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features of each

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biology that

affects A third

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on the survival of

patients the local

spread of these

tumors. The

current volume of

with

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*musculoskeletal
cancers has been
the aggressive
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Cancer Surgery:
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critical cases that must
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exams - such as blastic
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worthwhile investment
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book opens with
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procedures. The main
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review a specific
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joining a new
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abdomen, and
trauma, and
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diagnosis,
hallmark signs,
and image
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diseases and
conditions. Key
example images**

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chapter covers
the basic physics
and interaction**

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image

reconstruction

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of this book
concisely covers the
most recent
developments in
orthopedics and
trauma. It features
detailed
descriptions, x rays,
clinical and
therapeutic pathway
diagrams for a*

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*number of
commonly
encountered
disorders including
fractures, metabolic
disorders, bone
tumors, and
amputations
enabling the reader
to develop a deep
understanding of the
latest information on
how to successfully*

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diagnose and treat these patients.
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*orthopedic and
trauma disorders. It
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the latest advances
in the field.*

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characterization of
bone tumors with
imaging remains a*

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big challenge for every radiologist notwithstanding the impressive progress achieved by the introduction of several new imaging modalities.

Moreover, new concepts in surgical and oncological treatment of these lesions require from

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the radiologist appropriate and focused answers to the specific questions asked by the referring physicians in order to choose the best therapeutic approach for the individual patient. This comprehensive textbook describes

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in detail the possibilities and limits of all modalities, including MRI, CT, nuclear medicine and interventional radiological procedures, employed for the modern imaging of tumoral and tumor-like lesions of bone.

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Their role in the diagnosis, surgical staging, biopsy and assessment of response to therapy is discussed in detail, covering all tumor subtypes as well as their specific anatomical location. Well selected and technically imp-

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Sundaram and
Steven L. J. James,
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radiology, for their*

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superb scientific achievement in preparing and editing this wonderful volume as well as for their individual chapters. I would also like to thank the large international group of collaborating authors, who are also widely

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*acknowledged for
their specific
expertise in the area
of bone tumors, for
their outstanding
contributions.*

*This unique book
teaches students
how to read and
interpret x-rays and
other imaging
techniques of the
musculoskeletal*

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illustrations help the reader understand the capabilities, limitations, and diagnostic value of imaging. This book will help the reader:

-- understand the capabilities, limitations, and diagnostic value of imaging -- read a

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*Orthopedic
Radiology By
Lynn N. McKinnis*

*radiologist's report --
integrate this
information into the
physical therapy
evaluation --
differentiate
between normal and
abnormal anatomy
and recognize age-
related bone and
joint changes --
recognize common
disease*

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Orthopedic
Radiology By
Lynn N McKinnis
*progressions, acute
musculoskeletal
trauma, and fracture
characteristics*

*This edition
presents expanded
coverage of
magnetic resonance
imaging, one of the
most important new
areas in
musculoskeletal
radiology. It also*

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Orthopedic

*contains a new
chapter on imaging
of miscellaneous
lesions. In addition,
it lists common
differential
diagnoses for easy
reference.*

*Musculoskeletal
MRI E-Book*

*Musculoskeletal
Radiology*

Introduction to

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Orthopedic
Imaging &
Radiology By
Technology
Lynn N. McKinnis
Musculoskeletal
Cancer Surgery
Fundamentals of
Orthopedics

In this fourth edition of
Combined
Scintigraphic and
Radiographic
Diagnosis of Bone
and Joint Diseases,
the text has been

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thoroughly amended,
updated, and partially
rearranged to reflect
the latest advances.

In addition to
discussing the role of
pinhole imaging in the
range of disorders
previously covered,
the new edition pays
detailed attention to
the novel diagnostic
use of gamma
correction pinhole

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Lynn N. McInnis

bone scan in a broad spectrum of skeletal disorders. A large number of state of the art pinhole scans and corroborative CT, MRI, and/or ultrasound images are presented side by side. The book has been enlarged to encompass various new topics, including occult fractures;

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Radiology By
Lynn N. McKinia
cervical sprain and
whiplash trauma;
bone marrow edema;
microfractures of
trabeculae; evident,
gaping, and stress
fractures; soft tissue
diseases; and
differential diagnosis.

This new edition will
be essential reading
for practitioners and
researchers in nuclear
medicine, radiology,

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Lynn H Makris

orthopedic surgery,
and pathology.

"Fifty-six American
and Canadian
specialists in spinal
surgery contribute to
a text providing
residents with the
information needed
during spine surgery
rotations. Thirty-four
chapters are
organized into
sections covering

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Radiology By
Igor N. Mekjavić

examination and
diagnostics, trauma,
infection, tumors,
degenerative
disorders, spinal
deformity, metabolic
and inflammatory
disorders, and
surgical approaches.
Illustrated with
photographs and
diagrams, algorithms,
lists, charts, and
tables throughout the

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text, this resource can
be read cover to
cover during a
rotation or used as a
quick reference
before a patient work-
up or procedure.

Annotation : 2004
Book News, Inc.,
Portland, OR (bookne
ws.com)"--[source
inconnue].

Orthopedic devices
improve the quality of

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life of millions of people, and show up on radiographs and cross-sectional imaging studies daily.

This text will familiarise radiologists with the indications, applications, potential complications, and radiologic evaluation of many medical devices. The book offers a complete

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discussion of fracture fixation, joint arthroplasty, and orthopedic apparatus of the neck and spine, including the cervical, thoracic, and lumbar spine. It also provides detailed overviews of devices used for common dental disease, covers the general principles applicable to

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complications of
orthopedic devices,
foreign body
ingestions, insertions
and injuries, and
details quality
assurance issues
concerning the
manufacture and
distribution of devices.
Featuring a large
gallery of apparatus
for reference, an
extensive glossary of

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Orthopedic
Radiology By
Lynn M. Minkin
Radiologic Guide to
Orthopedic Devices is
an essential resource
for radiologists,
orthopedists and
emergency medicine
physicians. Regular
updates to the topics
covered will be
available on <http://www.medapparatus.com>.
Designed for busy

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medical students, The
Radiology Handbook
is a quick and easy
reference for any
practitioner who
needs information on
ordering or
interpreting images.
The book is divided
into three parts: - Part
I presents a table,
organized from head
to toe, with
recommended

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Radiology By
Lynn N McEneaney

imaging tests for common clinical conditions. - Part II is organized in a question and answer format that covers the following topics: how each major imaging modality works to create an image; what the basic precepts of image interpretation in each body system are; and where to find

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Radiology By
Lynn N. Mekhjian
information and
resources for
continued learning.

Part III is an imaging
quiz beginning at the
head and ending at
the foot. Sixty images
are provided to self-
test knowledge about
normal imaging
anatomy and common
imaging pathology.

Published in
collaboration with the

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Ohio University
College of
Osteopathic Medicine,
The Radiology
Handbook is a
convenient pocket-
sized resource
designed for medical
students and non
radiologists.

Fundamentals of
Skeletal Radiology
Essential Radiology
Review

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Magnetic Resonance
Imaging in
Orthopaedics and
Sports Medicine
Fundamentals of
Orthopedic Radiology
Radiologic Guide to
Orthopedic Devices

*This book is a
complete guide to
orthopaedics for
undergraduate
medical students*

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*Orthopedic
Radiology By
Lynn N Mckinnis*
*helping them prepare
for both theory and
practical*

examinations.

*Beginning with an
introduction to the
field, the following
sections cover the
diagnosis and
management of
different disorders.*

*The second edition
has been fully revised*

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to provide students with the latest information and includes a new chapter on sports injuries and rehabilitation. Each topic includes a summary of the key points and the book features a practice session of multiple choice questions and

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answers. The text is highly illustrated with more than 1300

clinical photographs, radiological images, diagrams and tables and concludes with a picture quiz to help students prepare for image-based examination

questions. Key points Complete guide to

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*orthopaedics for
undergraduate
medical students*

*Fully revised, second
edition featuring new
chapter on sports
injuries and
rehabilitation*

*Includes practice
session of multiple
choice questions and
picture quiz Previous
edition*

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(9789351529576)

published in 2016

Ideal for residents,

practicing

radiologists, and

fellows alike, this

updated reference

offers easy-to-

understand guidance

on how to approach

musculoskeletal MRI

and recognize

abnormalities.

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Concise, to-the-point text covers MRI for the entire musculoskeletal system, presented in a highly templated format. Thoroughly revised and enhanced with full-color artwork throughout, this resource provides just the information you need to perform

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*and interpret quality
musculoskeletal MRI.*

Includes the latest

protocols, practical

advice, tips, and

pearls for diagnosing

conditions impacting

the

temporomandibular

joint, shoulder, elbow,

wrist/hand, spine,

hips and pelvis, knee,

and foot and ankle.

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*Follows a quick-
reference format
throughout,
beginning with basic
technical information
on how to obtain a
quality examination,
followed by a
discussion of the
normal appearance
and the abnormal
appearance for each
small unit that*

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composes a joint.

*Depicts both normal
and abnormal*

*anatomy, as well as
disease progression,
through more than
600 detailed, high-
quality images, most
of which are new to
this edition. Features
key information
boxes throughout for
a quick review of*

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pertinent material.

*In its fully revised
and updated second
edition,*

*Musculoskeletal
Imaging covers every
aspect of
musculoskeletal
radiology. This
medical reference
book incorporates the
latest diagnostic
modalities and*

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interventional techniques, as well as must-read topics such as hip, groin and cartilage imaging; newly described impingements; and new concepts in the hip including teres ligament pathology. Accessibility in print, online and across portable devices

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makes

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Imaging a fully
searchable and
dependable source for
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publication is a key
title in the popular
Expert Radiology
Series, which delivers
evidence-based expert
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around the globe.

*"This is an excellent
benchbook and
accompanying
electronic resource
which will be of value
to trainee radiologists
and established
consultants."*

*Reviewed by: Dr
Steve Amerasekara,
Consultant
Radiologist on behalf*

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of journal RAD

Magazine Date: July

2015 "This

outstanding text is

now an acclaimed

primary resource and

therefore belongs in

the libraries and at

the work stations of

all general and

orthopedic hospital

departments of

radiology and,

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*indeed, at any and all
imaging facilities
involved in*

*musculoskeletal
imaging." Foreword
by: Lee F. Rogers,
June 2015 Fully
understand each topic
with a format that
delivers essential
background
information.*

Streamline the
Page 123/203

*decision-making
process with
integrated protocols,
classic signs, and
ACR guidelines, as
well as a design that
structures every
chapter consistently
to include
pathophysiology,
imaging techniques,
imaging findings,
differential diagnosis,*

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and treatment options. Write the most comprehensive reports possible with help from boxes highlighting what the referring physician needs to know, as well as suggestions for treatment and future imaging studies.

Access in-depth case studies, valuable

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*appendices, and
additional chapters
covering all of the
most important
musculoskeletal
procedures performed
today. Quickly locate
important
information with a
full-color design that
includes color-coded
tables and bulleted
lists highlighting key*

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*concepts, as well as
color artwork that lets
you easily find critical
anatomic views of
diseases and injuries.*

*Engage with more
than 40 brand-new
videos, including
arthroscopic videos.*

*Easily comprehend
complicated material
with over 5,000
images and new*

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variety of evidence-based guidance, including the pros and cons of each modality, to help you overcome difficult challenges. Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the

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*text, figures,
references, and videos
from the book on a
variety of devices.*

*This interdisciplinary
atlas is the fruit of
cooperation among
radiologists,
orthopedic surgeons,
traumatologists, and
neurosurgeons.*

*Clinically oriented, it
covers all important*

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Orthopedic
*diseases and injuries
of the spine.*

*Numerous
illustrations are
supplemented by
concise descriptions
of anatomy and
pathophysiology,
normal and abnormal
MRI appearance,
diagnostic pitfalls,
and the clinical
significance of MRI.*

The didactic style establishes the fundamentals of spinal anatomy and disease as a basis for understanding diagnostic strategies and surgical management. By combining descriptions of the clinical manifestation of spinal disorders

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*with the
corresponding MRI
findings, the book
develops a
meaningful approach
to the interpretation
of MRI of the spine.*

*Treatment of
Sarcomas and Allied
Diseases*

*Techniques and
Applications*

Orthopedic Radiology

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*Netter's Concise
Orthopaedic Anatomy
E-Book, Updated*

Edition

Combined

Scintigraphic and

Radiographic

Diagnosis of Bone

and Joint Diseases

This book is an
indispensable reference
for pediatric and
musculoskeletal

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radiologists, as well as orthopedic surgeons. It offers in depth analysis of pediatric orthopedic imaging, covering normal and aberrant development as well as both common and unusual pediatric disorders. Chapters on the spine, shoulder, elbow, hand and wrist, hip and pelvis, lower extremity, and foot and

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ankle address site-specific congenital and acquired lesions. Subsequent chapters cover generalized orthopedic diseases such as neurofibromatosis and osteogenesis imperfecta, infectious processes, neuromuscular diseases, musculoskeletal tumors, trauma, and orthopedic procedures. The

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chapters review

associated
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epidemiology, clinical

presentation and

evolution, treatment, and

differential diagnoses,

with in-depht analysis of

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the radiographs of a

broad variety of

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disorders.

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clinical practice in
musculoskeletal
imaging, as well as for
certification and
recertification review.

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critical information on
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imaging (including focal
and diffuse
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medicine (including
athletic pubalgia/sports
hernia). Stay up to date
on soft tissue tumors

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with significantly expanded content, illustrated tumor-specific findings, and new AJCC staging and diagnostic information. Clearly visualize the findings you're likely to see in practice and on exams with 300 new MRI, CT, ultrasound, and x-ray images throughout.

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therapy and

occupational therapy

students State-of-the-art

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section for each injury

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and ultrasound from the

perspective of the

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With the ever-increasing demand on physical therapists to develop the most effective treatment interventions comes this invaluable imaging resource covering exactly what you need to know! Diagnostic Imaging for Physical Therapists gives you the knowledge to understand the basic principles of

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and how to interpret
radiographic images in
your physical therapy
practice. This
straightforward, highly
illustrated text is
organized by body
region and covers all the
fundamentals with an
emphasis on standard,
two-dimensional x-rays.
An accompanying DVD
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copies of the images in the text along with interactive activities to enhance your understanding of the material. With this indispensable text, you'll recognize when diagnostic imaging is necessary, and you'll be able to interpret the results with confidence. Written specifically for PTs, this book covers

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the most common film images you will see in your practice and introduces you to some of the not-so-common images. UNIQUE companion DVD helps you hone your diagnostic imaging skills with high-resolution radiographic images and animations. DVD icons in the book direct you to interactive exercises

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including ABCs,
pathologies, case
studies, and quizzes that
will enhance your
understanding of
concepts in the text.
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"systematic" basis for
approaching the
interpretation of
standard films. The body
system approach of the
chapters makes it easy to
find information

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specific to a body
region. Text edited by
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authoritative guidance
on the management of
musculoskeletal
pathology and injury.

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Guided Musculoskeletal
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The Basics and
Fundamentals of

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Imaging
MRI Atlas
A Practical Approach
By Lynn H. McKinnis

This volume was conceived to collate the previously fragmented or incompletely elucidated data on the impressive recent advances in

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orthopedic nuclear
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medicine. The
book begins by
acquainting the
reader with various
anatomic,
physiologic,
pathologic and
technical concepts
crucial to
understanding
orthopedic nuclear

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medicine and its
utilization in clinical
practice.

Subsequent
chapters detail the
diagnosis of
skeletal infections,
trauma, vascular
disorders,
metabolic and
neoplastic bone
diseases, soft

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tissue

calcifications and
joint disorders. A

separate section is
devoted to the use
of radionuclides in
the treatment of
bone and joint
diseases. A unique
feature of this
richly illustrated
volume is its

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comprehensive
Radiology By
and clinically
Lynn N Mckinnis
oriented approach.

The book will
prove invaluable to
all with an interest
in diagnostic and
therapeutic
orthopedics,
including
radiologists,
orthopedists,

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rheumatologists,
pediatricians, other
clinicians and
nuclear medicine
professionals.

Explains the
underlying
conditions
responsible for
findings in
musculoskeletal
radiology, with

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sections on
trauma, tumors,
joint disease, and
miscellaneous
topics such as
congenital
conditions and
postsurgical
imaging. Emphasis
is on general
principles of
skeletal radiology

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applicable
regardless of
imaging modality.

Chapters on
specific diseases
and conditions
discuss their
clinical, pathologic,
and physiological
features and
outline the
approach to

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interpretation of
radiographs,
computed

tomography, MRI,
and skeletal
scintigraphy.

Includes many
bandw illustrations.

Useful as an
introduction to
musculoskeletal
radiology and as a

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Fundamentals of
Skeletal Radiology
remains a perfect
first book on
musculoskeletal
radiology and a

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terrific quick review
of the subject.

With its

entertaining writing
style and many

new and improved
imaging examples,
turn to the "pink

book" for an

effective, concise,
and enjoyable

introduction to

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musculoskeletal
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imaging - just as
tens of thousands
of radiology
students,
residents, and
clinicians have
done with previous
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medical reference
book. "A clear,
concise and quick

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reference, dipping
into the pages is
like slipping on a
favourite pair of
slippers -

comforting and
reassuring!"

(Tracey Thorne,
Specialist reporting
radiographer,
Airedale NHS
Foundation Trust -

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Sept14) "Some
may lament the
cover colour and
although the fourth
edition 'pink book'
is a more subtle
cerise these days,
it is still the go-to
guide for skeletal
radiology and the
pearls that every
reporter needs in

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order to build a
firm foundation of
MSK knowledge "

Reviewed by: RAD

Magazine Date:

Sept 2014 "It is an
excellent book for
all students of
medical imaging
and one that I
recommend to all
those who are

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Lynn N Mckinnis
developing an
interest in skeletal
imaging".

Reviewed by:
Stephen Boynes,
University of
Bradford Date:
2014 Visually
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musculoskeletal
imaging concepts
and techniques

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through hundreds
of high-quality
digital radiographs,
MRIs, bone scans,
and CT images.

Easily understand
the basics of
skeletal radiology
from the author's
succinct, highly
accessible writing
style that makes

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information

straightforward for
beginners. Quickly
grasp the MSK
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fundamentals you
need to know
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and hundreds of
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subtleties and
nuances by
examining full-
color imaging
examples. Apply
the latest
knowledge and
techniques in
skeletal imaging.
Extensive updates
equip you with
new technology

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and major
advancements as
well as an
increased
emphasis on MR
imaging and
enhanced
coverage of knee
imaging. Address
radiation dosage
concerns and
apply new

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techniques aimed
at early detection.
Designed

specifically for
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surgeons involved
in the review of
musculoskeletal
MRIs, this book
enables clinicians
to develop a
systematic

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approach to the
interpretation of
MRI studies. It

opens by providing
clinicians with a
solid

understanding of
essential
concepts,

including the
physics of MRI,
various pulse

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sequences
available for
obtaining an MRI,
and normal MRI
anatomy. The
authors then
present an
overview of core
concepts of image
interpretation and
step-by-step
guidance on how

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to determine which
pulse sequences
have been utilized,
how to evaluate
images, and how
to correlate
imaging findings
with patient history
and clinical
presentation. The
remaining sections
of the book

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present protocols
for acquiring and
interpreting MRIs
of the upper
extremity, lower
extremity, and
spine. Additional
chapters cover
special
considerations for
imaging articular
cartilage and soft-

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tissue and bone
tumors, as well as
advanced

techniques such
as MR
arthrography and
MR angiography,
correlation with
other imaging
modalities, and
safety
issues. Features:

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MRIs and
instructive
illustrations to
highlight key
concepts related to
normal anatomy
and pathologic
processes
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discussion of how
other imaging

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from leading
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radiologists An
ideal resource for
orthopedic
surgeons,
residents, and
fellows, this book

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provides essential
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instruction on how
to approach MRI
studies in

everyday practice.

With its practical
coverage of clinical
concepts, this
book will also
serve as a
valuable reference
for radiologists,

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rheumatologists,
primary care
physicians, and
other specialists
who care for
patients with
musculoskeletal
conditions.

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methods for
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this
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researchers
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countries have

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61 videos. It
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principles for
surgeons. A key
strength of
this text is
the fusion of
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robotics and
image-guided
surgery which
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the dynamic
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field of
radiology for
medical
students, non-
radiology house
staff,
physician
assistants,
nurse
practitioners,
radiology
assistants, and

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other allied
health
professionals.

The goal of the
book is to
provide readers
with general
examples and
brief
discussions of
basic
radiographic
principles and

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to serve as a
curriculum
guide,
supplementing a
radiology
education and
providing a
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foundation for
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learning.

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provide readers
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scientific
concepts
underlying the
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technology,
including
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tomography,
magnetic
resonance
imaging, and
nuclear
medicine. The
main scope of
the book is to
present concise
chapters
organized by
anatomic region
and radiology

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sub-specialty
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that highlight
the

radiologist's
role in
diagnosing and
treating common
diseases,
disorders, and
conditions.

Highly
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with images and

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diagrams, each
chapter in
Radiology
Fundamentals
begins with
learning
objectives to
aid readers in
recognizing
important
points and
connecting the
basic radiology

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concepts that
run throughout
the text. It is
the editors'
hope that this
valuable, up-to-
date resource
will foster and
further
stimulate self-
directed
radiology
learning—the

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process at the
heart of
medical
education.

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uses 200 case
studies to
challenge your
knowledge of a
full range of
topics in
musculoskeletal
imaging.

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Whether you are
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recertifying,
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system.

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ultrasonography
(MSUS)
fundamentals in
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with emphasis
on imaging
techniques,
normal anatomy,
approaches
towards standar
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the spectrum of
pathologic
findings seen
in the
pediatric

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population. It
examines the
techniques and
pitfalls of
MSUS in
pediatrics and
compares
sonoanatomy in
pediatric
patients versus
adults.

Chapters cover
a range of

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anatomical
sites,
including
shoulder and
arm, elbow and
forearm, wrists
and hands, hip
and thigh, knee
and leg, and
ankle and feet.
The text also
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use of

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in juvenile
inflammatory
arthritic
conditions and
sports-related
injuries.
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with a summary
of the recent
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international
group of
leaders in the
field,
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Musculoskeletal
Ultrasonography
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adult rheumatol
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, and
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