

File Type PDF
Body Mri Cases
Cases In
Body Mri
Radiology 1st
First Edition
Cases Cases
Published By
In Radiology
Oxford University
Press Us 2013
1st First
Edition
Published By
Oxford
University

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Body Mri Cases

Press Usa

2013

200 interactive

genitourinary

imaging cases

deliver the best

board review

possible! Effective

2-page

presentation for

File Type PDF

Body Mri Cases

Cases In

each case Cases

organized and

First Edition

coded by difficulty

Published By

level Eye-catching

Oxford University

full-color design

Press Usa 2013

Part of the

acclaimed

McGraw-Hill ' s

Radiology Case

Review Series, this

unique resource

challenges you to

File Type PDF

Body Mri Cases

Cases In

look at a group of
images, determine

the diagnosis,

answer related

questions, and

gauge your

knowledge by

reviewing the

correct answer. It

all adds up to the

best review of

genitourinary

File Type PDF

Body Mri Cases

Cases In

imaging

available—one

that 's ideal for

certification or

recertification, or

as an

incomparable

clinical refresher.

Distinguished by

an effective

2-page design and

a full-color

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Body Mri Cases

Cases In

presentation, each
book in this series

is filled with cases,
annotated images,

questions and

answers, pearls,

and relevant

literature

references that

will effectively

prepare you for

virtually any exam

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Body Mri Cases

Cases In

on the subject.

Radiology 1st

First Edition

comprehensive

Published By

coverage spans

Oxford University

everything from

Press Usa 2013

basic principles

through the latest

diagnostic

imaging

techniques and

equipment and

technology. If

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Body Mri Cases

Cases In

your goal is to

increase your

knowledge of

genitourinary

imaging, you 'll

find this book to

be an invaluable

study partner.

Magnetic

Resonance

Imaging of The

Pelvis: A Practical

Imaging of The Pelvis: A Practical

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Body Mri Cases

Cases In
Approach
Radiology 1st
presents

comprehensive
information on
how to deal with
commonly
encountered

pelvic pathologies
in males and
females using
magnetic
resonance

File Type PDF

Body Mri Cases

Cases In
imaging (MRI).

The book's
content is
developed by
disease-focused
experts who share
their experience in
real-world cases to
make the
information easily
applicable to the
clinical setting

File Type PDF

Body Mri Cases

Cases In

and research.

Radiology 1st

Sections cover

First Edition

male, female and

Published By

gender-neutral

Oxford University

pathologies, with

Press Usa 2013

each chapter

emphasizing

problem-solving

approaches, tips

and advice

surrounding

multiple

multiple

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Body Mri Cases

Cases In

scenarios. The

book also

provides compreh

ensive-yet-

tailored protocols,

clear guidelines

for indications,

and descriptions

of important

differential

diagnoses and

pitfalls that could

File Type PDF

Body Mri Cases

Cases In

be encountered in
real-life scenarios.

Radiology 1st

First Edition

This is a valuable
resource for

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radiologists,
researchers,

clinicians and

members of the

medical and

biomedical fields

who need to

better understand

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Cases In

how to use MRI to

base their

diagnosis and/or

advance their

research work.

Covers the most

common, clinically

encountered male

and female pelvic

pathologies to

help readers deal

with complex

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Cases In

pelvic MRI cases

Radiology 1st

Discusses a wide

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spectrum of

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diseases and

Oxford University

pathologies of the

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pelvic region to

assist readers from

different fields of

medicine,

including

oncology, urology,

obstetrics, and

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Cases In

gynecology or
urogynecology

Radiology 1st
First Edition

Written by

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advanced and

Oxford University

passionate disease-
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focused experts in

specific fields of

pelvic imaging,

with several real-

world examples

discussed in detail

Presents valuable

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Body Mri Cases

Cases In

knowledge with
image-rich and a

practice-based

approach,

covering each

topic from basic

science to clinical

implications

This book teaches

readers how to

interpret, read,

and dictate

and dictate

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Body Mri Cases

Cases In

Radiology 1st

First Edition

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Oxford University

Press Usa 2013

musculoskeletal
(MSK) MRI studies
through a series of
very high yield
MSK MRI cases.

The amount of
knowledge
needed to practice
radiology can be
daunting. This is
especially true
when the

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Body Mri Cases

Cases In

radiologist has to

read studies in a

subspecialty

outside their

expertise such as

MSK MRI where

there are

numerous disease

entities, complex

orthopedic

anatomy, and

many imaging

File Type PDF

Body Mri Cases

Cases In

considerations to
navigate. Learning

how to read MSK

MRI studies is

often taught

during a lengthy

fellowship;

however, many

radiologists do

not have this

additional training

but still must read

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Body Mri Cases

Cases In

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MSK studies during their routine clinical practice. This book fills that educational gap for practicing radiologists reading MSK MRI. The cases in the book focus on the conditions that

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Cases In

radiologists

Radiology 1st

encounter most

First Edition

frequently in their

Published By

daily clinical work,

Oxford University

making it very

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high yield for the

amount of time

needed to read it.

The cases are

organized by the

six major joints

(shoulder, elbow,

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Body Mri Cases

Cases In

wrist/hand,
pelvis/hip, knee,
ankle/foot). Three

additional

chapters

discussing tumors,

arthropathy, and

miscellaneous

conditions are

also included.

Each case begins

with carefully

File Type PDF

Body Mri Cases

Cases In

selected high
quality MRI

images

Published By

accompanied by a
brief clinical

vignette. Next, a

concise report (as

if one is dictating

an official report)

describing the

imaging findings,

impression, and

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Body Mri Cases

Cases In

recommendations
for management

are provided. This

sample dictation

offers readers

direct examples of

how to report

their own cases.

There is then a

discussion section

which mimics

teaching sessions

File Type PDF
Body Mri Cases
Cases In

that would occur
between specialist
trainees and MSK
faculty members
at the workstation
so as to enable the
readers to think
like a MSK
radiologist. At the
end of each case a
Report Checklist is
given to highlight

File Type PDF

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Cases In

important
Radiology 1st

findings to
First Edition

consider and
Published By

include in your
Oxford University

final report. Lastly,
Press Usa 2013

we have included

a section with 19

normal MSK MRI

dictation

templates that can

be used for

structured

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Body Mri Cases

Cases In

reporting. This

book is an ideal

guide for anyone

who deals with

MSK MRI on a

regular basis,

including general

radiologists who

have not

completed a

dedicated MSK

radiology

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Body Mri Cases

Cases In

fellowship, MSK
radiologists who

would want to

brush up on their
MSK MRI reading

and reporting

skills, radiology

fellows/residents,

and orthopedic

and sports

medicine

physicians and

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Cases In

nurse

Radiology 1st
practitioners.

First Edition
Published By
Oxford University
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This book consists
of images from all
the common
surgical

conditions and
will be applicable
at all stages of a
surgeon's career.
Each case has a
history, clinical

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Cases In

findings, and
images will be

followed by

several questions.

Relevant for both

surgeons and

radiologists alike.

Unlike other

books which focus

on plain films, this

book includes all

modern

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Cases In

modalities like

ultrasound, CT

and MRI scans. It

features an ideal

format for exams

and self learning,

with clinical

histories, pictures

and discussion to

aid revision. There

are cases included

from tertiary

from tertiary

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Cases In

referral centre.

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surgeons are also

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Oxford University

Duke Radiology

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Case Review

Musculoskeletal

MRI

Essentials of Body

MRI

Surgical Radiology

A Case-Based

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Cases In

Approach

Radiology 1st

Gastrointestinal

First Edition

Imaging: Case

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Review, by Vincent

Oxford University

Low, MD,

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FRANZCR, tests

your ability to

interpret a wide

range of images

seen in practice.

The completely

revised edition of

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Body Mri Cases

Cases In

this medical
reference book in

Radiology 1st

First Edition
the popular Case

Published By
Review Series

Oxford University
features 200 cases
Press Usa 2013
organized by

difficulty, making it
ideal for quick

reference and

easy board review!

Study effectively

with content that

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Cases In

mimics the new

format of board

exams as well as

the everyday

clinical experience

- offering highly

effective

preparation for

certification,

recertification, and

practice. Spend

less time

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searching and
Radiology 1st
more time learning

First Edition

with easy-to-
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navigate chapters

Oxford University
focused on visual
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identification and

diagnosis, and

reorganized by

degree of case

difficulty and then

by body part within

each category.

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Body Mri Cases

Cases In

Radiology 1st

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Stay current with the most recent findings and advancements in gastrointestinal radiology. Review

200 cases

organized by level of difficulty, with multiple-choice questions,

answers, and

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Cases In

Radiology 1st

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rationales that
mimic the new
format of
certification and
recertification
exams. Effectively
employ differential
diagnosis
procedures to
distinguish among
diseases and
disorders with

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similar

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sonographic

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presentations.

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anxiety and

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sharpen your

clinical skills with

visual guidance

from entirely new

high-quality, state-

of-the-art images

presenting a wide

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range of clinical
Radiology 1st
situations.

Challenge your
knowledge of a full
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range of topics in
gastrointestinal
imaging with - 200
cases that mimic
the new board
format

Pediatric Imaging:
Case Review, by

Page 41/225

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Cases In

Thierry A.G.M.

Radiology, 1st
Huisman, MD,

First Edition,

tests your ability to

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Press, Usa 2013

seen in practice.

The completely

revised edition of

this title in the

popular Case

Review series

features all-new

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Body Mri Cases

Cases In
cases and superb-

quality

accompanying

images that

explore the newest

imaging

modalities,

including the

newest technology

in post processing

such as lung

reconstruction and

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Cases In

tractography of
fibers within the
brain. This

Radiology 1st
First Edition
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complete study of
pediatric imaging
has been

reorganized

anatomically for

quick reference

and easy board

review. This book

contains

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Body Mri Cases

Cases In

approximately 200

cases—organized

by difficulty—and

400 images—with

questions and

answers,

diagnoses,

commentary,

references, and

cross-references

to Pediatric

Radiology: The

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Body Mri Cases

Cases In

Requisites. Study
effectively with

content that

mimics the format
of official exams as

well as the

everyday clinical e
xperience—offerin

g highly effective

preparation for

certification,

recertification, and

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Body Mri Cases
Cases In
practice.
Radiology 1st
Distinguish
First Edition
between common
Published By
and rare
Oxford University
diagnoses with
Press Usa 2013
200 case studies
organized into
"Opening Round,"
"Fair Game," and
"Challenge"
sections that
present varying

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Cases In

levels of difficulty
and occurrences.

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the-art images

representing a

wide range of

clinical situations

encountered in

pediatric imaging.

Supplement your

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Cases In

Pediatrics board
prep and get

greater depth of
information with

easy cross-
referencing to

companion Get a
fresh perspective

from 200 new

cases reflecting

the most recent

changes in

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Cases In
pediatric imaging,
Radiology, 1st
including the
First Edition
newest technology
Published By
in post processing
Oxford University
such as lung
Press Usa, 2013
reconstruction and
tractography of
fibers within the
brain, and expert
guidance from new
editor Dr. Thierry
Huisman, Director

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Cases In

of Pediatric

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Johns Hopkins.

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Spend less time
searching and
more time learning

with easy-to-

navigate chapters

focused on visual

identification and

diagnosis, and

reorganized by

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Body Mri Cases

Cases In

degree of case

difficulty and then

by body part within

each category.

Mayo Clinic Body

MRI Case

Review Mayo Clinic

Scientific Press

The newest title in

the popular Case

Review Series,

Duke Review of

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Cases In
Radiology 1st
First Edition
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MRI Principles, by
Wells Mangrum,
MD; Kimball
Christianson, MD;
Scott Duncan, MD;
Phil Hoang, MD;
Allen W. Song,
PhD; and Elmar
Merkle, MD, uses
a case-based
approach to
provide you with a

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Body Mri Cases

Cases In

concise overview

of the physics

behind magnetic

resonance imaging

(MRI). Written by

radiology

residents,

practicing

radiologists, and

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physicists, this

multidisciplinary

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Cases In

text introduces you

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to the basic

physics of MRI and

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accurate imaging,

interpretation, and

diagnosis.

Clinically relevant

cases with

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questions and

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images reinforce
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First Edition
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Oxford University
needed to
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confidently
interpret a wide
range of MRI
images for all
organ systems.
Review the basic
physics of MRI in a

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concise, high-yield

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manner and learn

First Edition
how to apply them

Published By
for successful and

Oxford University
accurate imaging,

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interpretation, and

diagnosis. Master

17 essential MRI

principles you

need to know

through clinically

relevant cases

relevant cases

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Cases In

accompanied by

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associated

First Edition

questions and 600

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images that

Oxford University

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reinforce your

understanding and

help you

confidently

interpret a wide

range of MRI

images. Effectively

diagnose disease

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Body Mri Cases

Cases In

in all organ

systems. Authors

are fellowship-

trained in each

body system -

neuro, breast,

body, vascular and

MSK, providing

you with practical

guidance in every

area Focus on the

information that's

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Cases In

most relevant to

Radiology 1st

your needs from a

First Edition

multidisciplinary

Published By

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Oxford University

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radiology

residents,

practicing

radiologists and

radiology

physicists. See the

underlying

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Cases In

simplicity behind

MRI physics.

Despite employing

the same MRI

principles, similar

imaging systems

use slightly

different names. A

simplified

explanation of

these principles

and how they are

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Cases In

applied to each

body system

deepens your

understanding and

helps avoid any

confusion. All the

MRI physics that

the resident needs

to understand to

comfortably

interpret MRI

Fundamentals of

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Cases In
Body MRI E-Book
Radiology 1st
First Edition
A Case-Based
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Review and
Oxford University
Clinical
Press Usa 2013
Applications
Mayo Clinic Body
MRI Case Review
A Case-Based
Guide to Imaging
and Management
This book

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Body Mri Cases

Cases In
provides

complete

coverage of MRI

to diagnose

tumours and

functional

disorders of the

chest and

abdomen. It also

addresses the

expanding use of

MRI to examine

the male and

female

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Body Mri Cases

Cases In
*reproductive
systems, pelvis,
hips, bladder,
and breast.*

*Through 145 clin
ically-relevant
cases,*

*Musculoskeletal
Imaging Cases
covers the full
spectrum of
imaging for this
field. Part of
the Cases in*

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Body Mri Cases

Cases In
Radiology

Radiology 1st
series, this

book follows the

easy-to-learn

case format of

question and

answer, complete

with concise

summaries and a

generous amount

of top-quality

images.

Pathologies

addressed in the

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Body Mri Cases

Cases In

cases include:

arthritis, bone

and soft tissue

tumors and tumor-

like conditions,

infection,

trauma, internal

derangement of

joints,

metabolic and

hematologic

disorders

affecting the

MSK system, bone

File Type PDF
Body Mri Cases
Cases In
*marrow,
infection, and
pediatric
problems. Within
their sections,
cases appear in
a random order
for the
beneficial self-
assessment
experience of
the reading
cases as
unknowns.*

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Cases In
Musculoskeletal
Imaging Cases is
ideal for the
resident
preparing for
the boards, or
the radiologist
in need of a
quick review.

Recent advances
in MR technology
permit the
application of
diffusion MRI

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Body Mri Cases

Cases In

*outside of the
brain. In this*

book, the

authors present

cases drawn from

daily clinical

practice to

illustrate the

role of

diffusion

sequences, along

with other

morphological

and functional

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Cases In
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Edition
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*MRI information,
in the work-up
of a variety of
frequently
encountered
oncological and
non-oncological
diseases.*

*Breast,
musculoskeletal,
whole-body, and
other
applications are
covered in*

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Body Mri Cases

Cases In

*detail, with
careful*

explanation of

the pros and

cons of

*diffusion MRI in
each*

circumstance.

Quantification

and post-

processing are

discussed, and

advice is

provided on how

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Cases In

to acquire state
of the art

images, and

avoid artifacts,

when using 1.5-

and 3-T magnets.

Applications

likely to emerge

in the near

future, such as

for screening,

are also

reviewed. The

practical

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Cases In
approach adopted
Radiology 1st
by the authors,
Edition
combined with
Published By
the wealth of
Oxford University
high-quality
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illustrations,
ensure that this
book will be of
great value to
practitioners.
Spine Imaging
uses a classic,
case approach to
provide multi-

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Cases In
modality imaging
Radiology 1st
management
guidance of
spine
Oxford University
pathologies for
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the consulting
radiologist as
well as the
neurologist,
orthopedist, or
emergency
clinician
diagnosing and

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Cases In
managing spinal
Radiology 1st
patients. Eighty
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cases, featuring
Published By
over 650 images,
Oxford University
are organized
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into sections by
pathologic
process and
include a
clinical
description
followed by
discussion on
radiologic

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Body Mri Cases

Cases In
findings,
clinical

management, and
a summary of key

points. An
additional
section on

imaging signs
closes the

volume. Cases
address which

image findings
are clinically
significant and

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Cases In

*which are not,
how to*

understand the

severity of an

*injury, and when
additional*

advanced imaging

is needed,

making Spine

Imaging an

essential

resource for

managing these

complex

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Cases In
pathologies.

*Clinical Imaging
of Spinal Trauma*

Magnetic

Resonance
Oxford University

*Imaging of The
Pelvis*
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*Spine Imaging
Case Studies in
Abdominal and
Pelvic Imaging
MRI of the Whole
Body*

This book

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Cases In
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Classic Imaging

Signs'

Characteristics
Oxford University
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and theory for
whole body

imaging, serving

as a clinical

guide for the

understanding,

prevention, and

diagnosis of
miscellaneous

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entities. In
recent years,
with the rapid
evolution of
modern imaging
modalities,
radiology has
secured an
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role in
diagnosis within
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Cases In
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signs has become

essential. The

book provides a
multimodality

review of more

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radiologic signs

in radiography,

CT, MRI, US,

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angiography, and

Radiology 1st
nuclear

medicine,

including PET-

CT. It is
Oxford University

designed to
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enhance

recognition of
specific imaging
patterns and
enable the image

interpreter to
confidently

reach an

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Cases In
accurate

diagnosis. 1st

Divided into ten
chapters

dedicated to
different

anatomic areas,

each sign

includes

detailed

discussion that

explains the

history and

meaning of the

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descriptive or
metaphoric sign,
alongside
illustrative
photos for
memory aid and
clarification.

Uniquely written
from a practical
point of view,
each case leads
you through a
radiology
expert's thought

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Cases In
process in
analyzing the
classic signs
with
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of common misint
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pitfalls. The
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highlight
clinical
presentation,
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Cases In
pathology,
anatomy, 1st
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pertinent
imaging features
of common
disease

processes. Key
information is
distilled into
succinct,
bulleted points
with detailed
illustrations

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reference and
review for
practicing
radiologists, as
well as trainees
preparing for
licensing
examinations.

The newest title
in the popular
Case Review
Series, Duke

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Cases In
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Principles, by
Wells Mangrum,
MD; Kimball
Christianson,
MD; Scott
Duncan, MD; Phil
Hoang, MD; Allen
W. Song, PhD;
and Elmar
Merkle, MD, uses
a case-based
approach to
provide you with

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Cases In
a concise
overview of the
physics behind
magnetic
resonance
imaging (MRI).
Written by

radiology
residents,
practicing
radiologists,
and radiology
physicists, this
multidisciplinary

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Cases In
y text
introduces you
to the basic
physics of MRI
and how they
apply to
successful and
accurate
imaging,
interpretation,
and diagnosis.
Clinically
relevant cases
with associated

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Body Mri Cases

Cases In
questions and
images reinforce
your
First Edition
understanding of
essential
Oxford University
principles
Press Usa 2013
needed to
confidently
interpret a wide
range of MRI
images for all
organ systems.
Review the basic
physics of MRI

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Body Mri Cases

Cases In

in a concise,

high-yield 1st

manner and learn

how to apply

them for

successful and

accurate

imaging,

interpretation,

and diagnosis.

Master 17

essential MRI

principles you

need to know

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through
Radiology 1st
clinically
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relevant cases
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associated
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questions and
600 images that
reinforce your
understanding
and help you
confidently
interpret a wide
range of MRI
images.

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Cases In
Effectively
diagnose disease
in all organ
systems. Authors
are fellowship-
trained in each
body system –
neuro, breast,
body, vascular
and MSK,
providing you
with practical
guidance in
every area Focus

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Cases In
on the
Radiology 1st
information
that's most
relevant to your
needs from a mul-
tidisciplinary
author team
comprised of
radiology
residents,
practicing
radiologists and
radiology
physicists. See

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Cases In
Radiology 1st
Edition
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the underlying
simplicity
behind MRI
physics. Despite
employing the
same MRI
principles,
similar imaging
systems use
slightly
different names.
A simplified
explanation of
these principles

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Body Mri Cases

Cases In
and how they are

Radiology 1st
applied to each

body system

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deepens your

Oxford University
understanding

Press Usa 2013
and helps avoid

any confusion.

Effectively

perform and

interpret MR

body imaging

with this

concise, highly

illustrated

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Body Mri Cases
Cases In
resource!

"Fundamentals of
Body MRI, 2nd
Edition," by
Drs. Christopher
Roth and Sandeep
Deshmukh, covers
the essential
concepts
residents,
fellows, and
practitioners
need to know,
laying a solid

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Radiology 1st
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foundation for
understanding
the basics and
making accurate
diagnoses. This
easy-to-use
title in the
Fundamentals of
Radiology series
covers all
common body MR
imaging
indications and
conditions,

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while providing
new content on
physics and
noninterpretive
skills with an
emphasis on
quality and
safety.

Spine Imaging, a
title in the
popular Case
Review Series,
helps you
effectively

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Radiology 1st
certification,
recertification,
and practice in
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Oxford University
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studies that
test your
knowledge of all
essential
topics. This
medical
reference book
will show you

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Cases In
how to make

confident, final

diagnoses

through accurate

pattern

recognition,

clinical

correlation, and

differential

diagnosis.

Prepare

effectively by

reviewing 160

spine imaging

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Cases In
cases, organized
Radiology 1st
by level of
difficulty, that
mimic the new
format of
Oxford University
radiology
Press Usa 2013
certification
and
recertification
exams. Every
case includes at
least 3 images
and 4 multiple-
choice review

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Radiology 1st
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questions, along
with rationales
that explain why
each answer is
correct or
incorrect.
Ensure your

knowledge is up
to date with the
aid of new and
updated spinal
imaging case
studies covering
modalities such

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Cases In
as Spinal MRA
imaging, SWI,
CINE CSF flow,
MR myelography
and peripheral
nerve imaging.
New cases
include discal
cyst,
polymyalgia
rheumatica,
Gaucher disease,
pigmented
villonodular

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Cases In
synovitis,
Radicology 1st
ventriculus
terminalis cyst,
and much more.

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Teaching Atlas
Oxford University
of Abdominal
Press Usa 2013
Imaging

Breast Imaging:
Case Review
Series E-Book
Classic Imaging
Signs
Practical Body
MRI

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Cases In
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A Case-Based
Approach to
Interpretation
and Reporting

Oxford University
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This volume in the
best-selling "Case
Review" series uses
hundreds of case
studies to challenge
your knowledge of a
full range of topics
in brain imaging.

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Body Mri Cases

Cases In

With 170 brand new cases, new coverage

of MRA, CTA, MR

spectroscopy and

multi-detectors and

over 600 brilliant

images, this is your

ideal concise,

economical, and user-

friendly tool for self

assessment in this

specialty! Utilizes

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Cases In

case studies

Radiology 1st

organized into

First Edition

"Opening Round,"

Published By

"Fair Game," and

Oxford University

"Challenge"

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sections, so you can

test yourself at

varying difficulty

levels. Provides at-a-

glance review/self-

testing of brain

imaging cases ideal

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Cases In
for preparing for the
Radiology 1st
boards in brain
First Edition
imaging, the CAQ
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exam for
Oxford University
neuroradiology or
Press Usa 2013
for the general
radiologist ready for
re-certification.

Mimics the official
exam formats and
daily practice
environment by

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Body Mri Cases

Cases In

giving you

cases/images as

unknowns with three

to four questions;

then, on the flip side

of the page,

diagnosis, answers

to the questions,

additional

commentary, and

references to the

corresponding

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Cases In

volume in Elsevier's
popular Requisites

Series. Includes 600

state of the art

images to effectively

compliment and

support the text and

provide a clear

picture of what you

can expect, both in

test-taking and in

practice. Uses

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Cases In

randomly organized
cases so you can test

yourself without the

aid of logical

organization by

anatomy or disease

type. Includes 170

new cases and over

50 new diagnoses so

you can keep pace

with the latest

developments.

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Includes a greater emphasis on differential diagnosis. Adds

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coverage of MRA, CTA, MR

spectroscopy and multi-detectors to keep you completely current. Provides all new images for existing entities.

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Cases In
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Adds cutting-edge
coverage of neuro-
imaging including
spectroscopy, CTA,
MRA, Functional
imaging,

tractography,
perfusion and
diffusion.

Practical Body MRI:
Protocols,
Applications and

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Cases In

Image Interpretation

demystifies MRI

examinations of the

abdomen and pelvis,

giving the essential

knowledge required

by radiologists in

order to develop and

select appropriate

protocols, assess

scan quality and

interpret imaging

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Cases In

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studies. Each chapter describes why each sequence is performed, what to look for, and how the important findings from each sequence lead to a unique diagnosis.

Numerous protocols are included, from the more common,

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Cases In

such as liver and renal MRI, to more tailored

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MRI. All protocols

are richly illustrated

with images of body

MR pathology. A

separate chapter

discusses

MRA/MRV and an

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Cases In

introductory chapter

Radiology 1st

gives a brief,

First Edition

practical

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introduction to MRI

Oxford University

physics and receiver

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coils. The authors'

expertise and

practical, concise

explanations of both

protocols and image

interpretation makes

this an essential

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Cases In
resource for
Radiology 1st
residents, fellows
First Edition
and experienced
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radiologists using
Oxford University
body MRI for the
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first time.

Effectively prepare
for certification,
recertification, and
practice with Breast
Imaging: Case
Review, 2nd

Page 121/225

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Body Mri Cases

Cases In

Edition! Case studies

illustrate how to

make confident,

final diagnoses

through accurate

pattern recognition,

clinical correlation,

and differential

diagnosis. It's an

ideal way to test and

deepen your

knowledge of all

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Body Mri Cases

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essential topics in
breast imaging.

Radiology, 1st

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or where you're

located. Prepare for

the new Board exam

format with an

updated organization

that provides 4-5

multiple-choice

review questions for

each case. Review

200 cases organized

by level of difficulty,

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Cases In
with multiple-choice
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questions, answers,
First Edition
and rationales that
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mimic the new
Oxford University
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certification and

recertification

exams. Stay current

with the aid of

updated cases

covering breast MR

imaging, digital

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Cases In

breast imaging,

image-guided

biopsy, imaging of

high-risk lesions

(ADH, LCIS), high-

risk patient

management,

invasive lobular

carcinoma, complex

cystic cancer, male

breast cancer,

mucinous

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Cases In
carcinoma, MRI of
Radiology 1st
DCIS, desmoid
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tumors, and much
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more. See examples
Oxford University
of the latest imaging
Press Usa 2013
approaches,
including digital
mammography,
MRI, and color
Doppler US.
The optimal use of
magnetic resonance

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Cases In

imaging poses a constant challenge as the technology is continually and rapidly advancing.

This leaves the MR practitioner, beginner or experienced, in constant need of up-to-date, easily read and well illustrated

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material presenting

Radiology 1st
the clinical

First Edition
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pathologies as seen

Oxford University
by an MRI scanner

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in such an effective

way. MRI of the

Whole Body sets out

to educate trainee

and experienced

radiologists,

radiographers and

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Cases In

clinicians regarding

key sequences for

optimal imaging of

common

pathologies, with

simple explanations

on the choice of a

particular MR

sequence. The

authors present

typical and

representative

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Cases In

examples with
relevant clinical and
imaging features to
assist a better

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understanding of
these commonly

encountered
conditions. Every
unit begins with a

quick anatomy

review, and each

case is described in a

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Cases In

standardised format

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with a clinical

First Edition

background, key

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sequences, imaging

Oxford University
features, and

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practical hints as to

close differentials

and ways to

distinguish between

them. A text of this

nature is essential

for all MR

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Cases In

practitioners

Radiology 1st

whatever their

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background:

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medical, technical or

Oxford University

scientific. Key

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features: First of its

kind as no other

book covers all body

systems in one

volume with

demonstration of all

key imaging

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Body Mri Cases

Cases In

sequences in the

commonly

diagnosed

pathologies Up-to-

date sequences

described with

reasons for choosing

a particular sequence

for a particular case

Simplified relevant

MR anatomy

preceding each unit

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Cases In

Clear high resolution
images with

appropriate legends

Practical hints and
tips section included

for each pathology -

close differentials

and what to do next

Written in a simple,

lucid format and

accompanied by

typical illustrations

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Body Mri Cases

Cases In

to each case MRI of
the Whole Body is

an essential guide to

understanding the

'what's, 'why's and

'how's of applied

MR. It will be of

particular value to

trainee and

practicing

radiologists, as well

as MR radiographers

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Cases In
and radiography
Radiology 1st
students.

First Edition
Abdominal Imaging

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Clinical Cases

Oxford University
Case Review Series

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Diffusion MRI

Outside the Brain

Musculoskeletal

Imaging Cases

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imaging content you
need to know with this

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Cases In

newly consolidated
title in the popular

Case Review series.

Abdominal Imaging

offers a highly
illustrated, case-

based preparation for

board review to help

residents and

recertifying

radiologists succeed

on exams,

demonstrate a clinical

understanding of

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Body Mri Cases

Cases In

gastrointestinal and
genitourinary imaging,
and improve imaging

accuracy and

interpretation. Cases
include both common
and difficult-to-

diagnose disorders
including gallbladder
diseases, pancreatitis
and pancreatic
masses, staging and
identification of
gynecologic

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malignancies,
fluoroscopy findings in
GI and GU diseases,
and much more.

Presents more than
160 high-yield case
studies organized by
level of difficulty,
helping you build your
knowledge and
confidence in stages.

Includes more than
650 multiple-choice
questions, answers,

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Cases In

and rationales that
mimic the format of
certification exams.

Uses short, easily
digestible chapters
covering the full range
of abdominal imaging
for efficient, effective
learning and exam
preparation. Features
700+ high-quality, full-
color images
spanning the GI and
GU systems and

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Cases In

pertinent patient
cases reflecting

current abdominal

radiology practice.

Images include

fluoroscopy and plain
films, computed

tomography, and

magnetic resonance

imaging, with

coverage of key areas

such as prostate MRI

and rectal MRI, CT

enterography, liver CT

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Cases In

and MRI, and renal masses on CT and

MRI. Consolidates

topics covered in

Gastrointestinal

Imaging: Case

Review and

Genitourinary

Imaging: Case

Review into a single, convenient resource.

Body MRI: Cases in

Radiology serves as a

ready reference of

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Body Mri Cases

Cases In

141 cases and nearly
900 superb quality

images of common

and uncommon

conditions

encountered in the
daily practice of body

MRI. The book is

specifically intended

for radiology residents

and fellows as a study

guide to broaden

clinical knowledge

and improve

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Body Mri Cases
Cases In

diagnostic skills when reviewing MR images of the liver, biliary system, pancreas, urinary tract, adrenal glands, peritoneal cavity, spleen, gastrointestinal system, female genital tract, vascular system, and heart. The selected cases provide outstanding examples of various

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Body Mri Cases

Cases In

disease states and
their appearances as

demonstrated by MR

imaging using a

variety of pulse

sequences. Each

case is shown on the

front page with a brief

clinical history and

multiple, carefully

selected images that

best show the

important findings.

When turning the

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Cases In

page, the imaging
findings, differential

diagnosis and

important teaching

points are given in

bullet-point format

facilitating the

learning process and

allowing the reader to

improve interpretation

and diagnostic

capability in body

MRI. Cases are

presented in random

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Cases In

order to mimic the
diagnostic challenges

that typically occur

when reading the

daily worklist of cases

in a routine clinical
body MRI practice.

Readers can also

review the cases by

organ system through

the Index of Cases

found in the back of

the book. Body MRI

Cases is also an

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Cases In

excellent companion
study guide to

Essentials of Body

MRI by the same

authors. Together,
these texts provide an
excellent foundation

in Body MRI.

295 cases and more
than 1700 illustrations
teach you how to
accurately interpret
genitourinary tract
images 4 STAR

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Cases In
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"The high-quality
images and pithy
discussions make this
book very useful to
radiologists, both in
training and in
practice....The book's
best features are the
excellent image
quality, the inclusion
of images of
differential diagnostic
considerations, and

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Cases In

concise discussions
of the cases. This is
an excellent resource

for radiologists in

training and in
practice. The case-
based format is

excellent for board
preparation, and its

concise prose
provides all the
necessary information
while leaving out the
excess."--Doody's

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Body Mri Cases

Cases In

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of the genitourinary

system. You will find

an unmatched

collection of 295

cases ranging from

normal anatomy to

the full spectrum of

disease -- including

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renal cystic masses,
renal infection, renal

vascular disease, and

female pelvic

abnormalities.

Included with these

cases are 1700+ high-

quality images that

are representative of

what you would see

on various imaging

modalities. The

book's easy-to-

navigate organization

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Cases In

is specifically

designed for use at

the workstation. The

concise text, By

numerous images,

and helpful icons

speed access to

essential information

and simplify the

learning process.

Features: Each case

includes findings,

differential diagnosis,

comment/discussion,

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Cases In

and clinical pearls

Radiology 1st

Icons, a grading

system depicting the

full spectrum of

diseases, common to

rare, and imaging

findings, typical to

unusual, along with

the consistent chapter

organization make

this perfect for rapid

at-the-bench

consultation Strong

focus on pathology

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Body Mri Cases

Cases In

Special emphasis on
the latest diagnostic
modalities that include

both CT and MR

images

Gastrointestinal

Imaging presents a

comprehensive

review of

gastrointestinal

pathologies

commonly

encountered by

practicing radiologists

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Cases In

and residents in
training. Chapters are

organized by organ

system and include

the Pharynx and

Esophagus, Stomach,

Small Bowel,

Appendix, Colon,

Anorectum, Liver,

Gallbladder, Bile

Ducts, Pancreas,

Spleen, Peritoneum,

Mesentery, and

Abdominal Wall, and

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Cases In

a chapter on

multisystem

disorders. Part of the

Rotations in

Radiology series, this

book offers a guided

approach to imaging

diagnosis with

examples of all

imaging modalities

complimented by the

basics of

interpretation and

technique and the

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Cases In

nuances necessary to arrive at the best diagnosis. Each pathology is covered with a targeted discussion that reviews the definition, clinical features, anatomy and physiology, imaging techniques, differential diagnosis, clinical issues, key points, and further

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Cases In
reading. This
organization is ideal
for trainees' use
during specific
rotations and for
exam review, or as a
quick refresher for the
established
gastrointestinal
imager.

An Illustrated Guide
for Common
Pathologies
Genitourinary Imaging

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Emergency Radiology
Cases
A Practical Approach
Duke Review of MRI
Principles: Case
Review Series E-
Book
Fundamentals of
Body MRI—a new
title in the
Fundamentals of
Radiology

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series—explains
and defines key
concepts in body
MRI so you can
confidently make
radiologic
diagnoses. Dr.
Christopher G. Roth
presents
comprehensive
guidance on body
imaging—from the
liver to the female

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pelvis—and discusses how physics, techniques, hardware, and artifacts affect results. This detailed and heavily illustrated reference will help you effectively master the complexities of interpreting findings from this

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imaging modality.
Radiology 1st
Master MRI
First Edition
techniques for the
entirety of body
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Oxford University
Press Ltd 2010
imaging, including
liver, breast, male
and female pelvis,
and cardiovascular
MRI. Avoid artifacts
thanks to extensive
discussions of
considerations such
as physics and

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parameter tradeoffs.

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Grasp visual

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nuances through

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numerous images

Oxford University

and correlating

anatomic

2013

illustrations.

Gastrointestinal

Imaging: Case

Review, by Vincent

Low, MD, FRANZCR,

tests your ability to

interpret a wide

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Cases In
range of images
seen in practice.

First Edition
The completely
revised edition of
this medical

reference book in
the popular Case
Review Series
features 200 cases
organized by
difficulty, making it
ideal for quick
reference and easy

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board review!

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Utilizes case studies

organized into

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"Fair Game," and

"Challenge" 2013

sections, so you can

Test yourself at

varying difficulty

levels. Uses a format

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American Board of

Radiology 's oral

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exam, and case studies similar to

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art images present

clinical situations as

encountered in the

field. Includes the

most recent

knowledge from the

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Press, 2012

literature in
gastrointestinal
imaging to keep
your skills current.
Helps you
distinguish among
diseases and
disorders with
similar sonographic
presentations with
an increased
emphasis on
differential

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diagnosis. Groups

cases by topic for

more efficient,

targeted review.

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references to

Halpert:

Gastrointestinal

Imaging: The

Requisites, 2nd

Edition.

In this book a team

of leading experts

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Body Mri Cases

Cases In

come together to
provide a

Radiology 1st

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abdomen and pelvis,
with detailed

sections on both

gastrointestinal and

genitourinary

imaging. Each

chapter has an

identical structure

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Oxford University

Press, 2018

and focuses on a particular organ or organ system, allowing the reader to approach the field one topic at a time. Indications for a variety of imaging techniques and examination protocols are clearly described, and the imaging features of

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Cases In

normal anatomy

and pathologic

entities are depicted

in an abundance of

high-quality images.

Care is taken to

consider all recent

technical

developments and

new indications, and

the diagnostic

performance of

different imaging

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First Edition

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Oxford University

Press, 11th 2013

modalities is carefully compared. It is anticipated that this book will come to be regarded as the standard work of reference on abdominal and pelvic radiology. While MRI has proved itself to be an excellent diagnostic

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Cases In
noninvasive
Radiology 1st
modality for
First Edition
imaging of the
Published By
brain, medulla, and
Oxford University
musculoskeletal
system due to its
Byr Lu 2013
high intrinsic con
trast resolution and
tissue
characterisation
potential based on
the judicious
application of

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Body Mri Cases

Cases In

specific sequences,
this has not been

the case in the

abdomen and pelvis.

The reasons are the

long exposure time

and the lower

spatial resolution,

inherent to MRI.

However, during

recent years

considerable

process has been

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Cases In

achieved in MRI of
the abdominal and
pelvic organs due to
the development of
new and more rapid
imaging sequences
and the routine
clinical application
of specific magnetic
resonance contrast
media.

Consequently for
some anatomical

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Cases In

areas such as the
female genital

organs and the

biliary system MRI

is already the best

performing 2013

morphological

diagnostic modality.

However, the

question arises as to

wether MRI, given

its performance

capabilities, should

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not also be considered a primary diagnostic modality for the study of parenchymal organs like the liver, spleen, and pancreas, and not merely as a complementary modality to solve residual problems after

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ultrasonography

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and computed

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tomography have

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been performed.

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role of MRI in

respect of the gas

trointestinal tube

itself is still

somewhat unclear,

some possibilities

for routine clinical

use are becoming

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visible even in this
abdominal field.

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Imaging, Differential
Diagnosis, and
Discussion
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Gastrointestinal
Imaging: Case
Review Series E-
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Duke Review of MRI
Principles

Abdominal and

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Cases features 154 cases

that cover the spectrum

of clinical emergency

issues and imaging

modalities for a

practical, easy-to-use

review guide.

Using state-of-the-art

MRI images, this book

illustrates radiological

findings in the abdomen

and pelvis in a case

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presentation format.

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and pelvis. Each case

succinctly discusses the

relevant imaging

findings, differential

diagnosis, and potential

imaging and diagnostic

pitfalls. Many cases also

include discussion of

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MRI technique, with illustration of some common artifacts. For radiology residents and fellows, this book will be a valuable study tool and reference; fourth-year residents should find this book especially helpful when studying for oral boards.

Practicing radiologists should find this a useful quick review of state-of-

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the-art body MRI.

Radiology, 1st
Teaching Atlas of

First Edition
Abdominal Imaging is a

case-based reference

covering the full
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spectrum of common
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and uncommon

problems of the

gastrointestinal and

genitourinary tract

encountered in everyday

practice. The book

organizes cases into

sections based on the

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anatomic location of the problem. Each chapter provides succinct descriptions of clinical presentation, radiologic findings, diagnosis, and differential diagnosis for the case. The chapter then discusses the background for each diagnosis, clinical findings, common complications, etiology, imaging findings,

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Cases In

treatment, and
prognosis. Key features:

Succinct text and

consistent presentation
in each chapter enhance
the ease of use Practical
discussion of all current

imaging modalities

Nearly 550 high-quality
images demonstrate key
concepts Bulleted lists
of pearls and pitfalls at
the end of each chapter
highlight important

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points An appendix with
64-slice protocols for

various CT scans, such

as dual-phase liver and

pancreatic scans Ideal

for both self-assessment

and rapid review, this

book is a valuable

resource for

radiologists,

gastrointestinal and

genitourinary

radiologists, and fellows

and residents in these

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specialties.

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Essentials of Body MRI
extensively covers the
field, offering clear and
detailed guidance on
MRI as an invaluable
tool for the primary
diagnosis and problem
solving of diseases of
the body, including the
abdomen, liver,
pancreas, pelvis, heart,
urinary tract, and great
vessels. The beginning

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Cases In

chapters focus on the
physics, pulse

sequences, and other

practical considerations

related to body MR

imaging, explained in an

easy to understand way,

to help the reader fully

comprehend the

imaging appearance of

clinical disease. The

remaining chapters

discuss clinical

applications, with topics

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spanning from the normal anatomic structures and diagnosis of abdominal, pelvic, cardiac, and vascular diseases to the modality's role as a tool for solving diagnostic problems. The key points of each chapter are boxed as Essentials to Remember for rapid review and learning.

Written in clear,
Page 191/225

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accessible text, and
featuring 887 figures

and numerous tables,

Essentials of Body MRI

is a resource that

radiology residents,

fellows, and anyone else

who wants to learn

about Body MRI, will

turn to again and again.

A Guide to the Whole

Body

Gastrointestinal

Imaging: Case Review

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Series

Radiology Case Review

Series: Genitourinary

Imaging

Gastrointestinal Imaging
Protocols, Applications
and Image Interpretation

A concise, case-
based clinical
resource on the
topic of imaging
in spinal
trauma, highly
illustrated

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throughout.
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presents 100
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case studies,
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covering both
common every-day
conditions of
the abdomen and
pelvis, as well
as less common
cases that
junior doctors

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and radiologists
in training
should be aware
of. Compiled by
experts in the
field, Case
Studies in

Abdominal and
Pelvic Imaging
uses the most up-
to-date and high
quality images,
including plain
films, CT scans,

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MRI scans and the occasional nuclear medicine image where relevant. Each case is presented in a pedagogical style, with 1-4 images and accompanying questions, followed by answers and

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further relevant
images. This is
then augmented
by an
explanation of
the imaging and
key teaching
points with
references for
further reading,
making this book
a valuable
learning guide
in an accessible

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Thoracic
Imaging: Case
Review, by

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ability to
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range of images

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practice. The

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cases and superb-

quality

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images that

explore the

newest imaging

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lung cancer,
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HIV/AIDS, and
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pneumonia. This
complete study
of thoracic
imaging has been
organized for
quick reference
and easy board
and

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recertification
review. Easily
find and study
the most
challenging
topics from
among
approximately
200 cases-
organized by
difficulty — and
400 images —
with questions
and answers,
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diagnoses,
commentary,
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to Thoracic
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wide range of
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CT, emerging
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nodules, and
ground glass and

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part-solid lung
nodules. Spend
less time
searching and
more time
learning with
easy-to-navigate
chapters focused
on visual
identification
and diagnosis,
and reorganized
by degree of
case difficulty.

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Residents,
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fellows and
practicing
radiologists who
are preparing
for
certification
exams (the
current ABR Part
II oral, the
future ABR Core
and Certifying,
CAQ and MOC)
will find the

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indispensable

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Review has long

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the prestigious
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Duke University.
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case
presentations
are structured
to align with
the way

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Residents are
taught to work
through patient
cases. Divided
by body region
and including
chapters on
interventional
radiology and
nuclear
medicine, each
case offers a
clinical
history,

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relevant images,
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and bulleted
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points
describing the
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differential
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diagnosis. This
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is followed by
the actual
diagnosis and
key clinical and
radiologic facts
about the
diagnosis and
suggested

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readings. This

edition includes

a new chapter on

cardiac imaging.

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Imaging Q&A for

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of Radiology

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core exam can

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be stressful

and at times

overwhelming,

given the 2013

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is especially

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well as much

newer body MRI

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Imaging Q&A for

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Chaudhry and
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presents 100
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six sections:
the liver,
biliary system,
pancreas,
spleen, GI
tract, and
peritoneum that
cover the most

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common

pathologies, as
well as more
esoteric ones.

Key Highlights

Reflects first-
hand experience
from the

primary author
who has

provided board
review in gastr
ointestinal

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imaging to
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hundreds of
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residents
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throughout the
Oxford University
country Covers
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all body
imaging
modalities
including CT,
MRI,
radiographs,
fluoroscopy,
and ultrasound

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Each case is supplemented by multiple choice questions color-coded by easy, medium, and hard that challenge readers to assess different levels of knowledge and

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think beyond

the diagnosis

Detailed

explanations of

correct and

incorrect

answers enhance

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