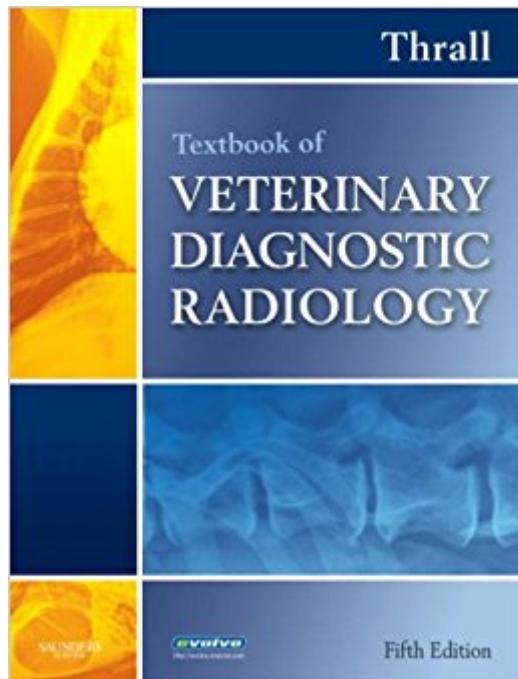




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Textbook Of Veterinary Diagnostic Radiology, 5e



Synopsis

User-friendly and comprehensive, this essential resource covers all aspects of canine, feline, and equine diagnostic radiology and interpretation. It features relevant coverage of the physics of radiology, CT, and MRI, as well as valuable information on patient positioning and management, radiographic technique and safety measures, normal and abnormal anatomy, radiographic viewing and interpretation, and alternative imaging modalities. This edition features more than 500 additional images, a new chapter on the principles of digital imaging, and expanded coverage of brain and spinal cord imaging. Features comprehensive, logically organized coverage of the latest advances in imaging techniques and interpretation for the dog, cat, and horse. A body systems approach presents information in a logical progression, covering skeletal versus soft tissue structures, normal anatomy, general radiographic changes, and the most common abnormalities affecting each particular system. Discussion of the physics of radiology, CT, and MRI offers a better understanding of the radiographic process. An atlas of normal radiographic anatomy of the dog and horse offers a basis for comparison to assist in recognizing abnormal findings. Information on radiation safety highlights safety measures associated with ionizing radiation. A self-assessment section at the end of each chapter evaluates understanding of key concepts and clinical applications. High-quality radiographic images, illustrations, tables, and charts throughout clarify important concepts and interpretative principles. A new chapter on Digital Images and Digital Radiographic Image Capture (Chapter 2). Updated and expanded coverage of brain and spinal cord imaging, including CT and MRI. More than 500 additional radiographic images that clarify key concepts.

Book Information

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Customer Reviews

This is a great textbook for any veterinary student, veterinarian, or vet interested or soon to start their radiology residency.*I am a veterinarian looking to apply for radiology residency.-Thorough explanations with plenty of picture examples-Covers many differential diagnoses for common and uncommon radiographic findings-Covers the important physics that describes how radiographs are created, but is not formula based (not a lot of math)-Just the right thickness at about 1.5-2 inches thick.

I got this book as a birthday present for my husband who is a radiologist (for humans). He's got an interest in comparative radiology and this book made his day. The quality of the images, the comprehensive number of disorders, the clarity of the explanations, and the fact that it is a textbook of reference for VSci students and practitioners make of this textbook a pearl to have in our library.

It's a textbook. It's thorough. It's what it says it is.

This book really helps me make sense of the physics involved in radiology. Very good supplement to class lectures.

Good resource for vet school.

The best radiology book in the world. It's the only radiology book I have been told to buy in vet school.

I have found Thrall to be an excellent resource text to get a good grounding in radiography and radiology. The text is written in a very reader-friendly style, covering the main points without being verbose. The many radiographic examples often cover more than one instance of a particular condition, giving the reader different perspectives on conditions. My only desire would be to have more of the radiographs labeled with the radiological points referred to in the text. The updated sections on Ultrasonography and MRI give a student (and current practitioner new to these technologies) a good understanding of them.

This is a great book for veterinary radiology if you want to know a lot about it. This is by no means an introductory level book. It has small print and a LOT of information. If you are looking to become very astute at radiography this book will help take you there. The pictures are good for the most part, although some are zoomed in so far you can't tell what the original radiograph was. I would recommend this book if you are looking for a good, in depth guide to radiology.

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