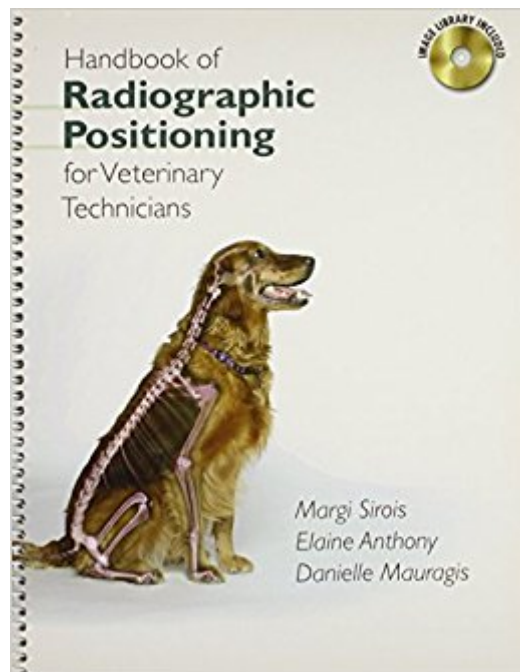




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Handbook Of Radiographic Positioning For Veterinary Technicians (Book Only)



Synopsis

The Handbook of Radiographic Positioning for Veterinary Technicians is a clear concise reference demonstrating correct patient positioning for routine radiographic studies of canine, feline, and exotic animal patients. Photographs of patients in proper position, completed radiographs, and overlay of anatomical features are included.

Book Information

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Chapter 1: General Principles of Small Animal Radiographic Positioning. Chapter 2: Thoracic Radiographs. Chapter 3: Abdominal Radiographs. Chapter 4: Pelvic Radiographs. Chapter 5: Forelimb Radiographs. Chapter 6: Hindlimb Radiographs. Chapter 7: Skull Radiographs. Chapter 8: Dental Radiographs. Chapter 9: Spinal Radiographs. Chapter 10: Radiography of Avian and Exotic Animals. --This text refers to an alternate Spiral-bound edition.

Dr. Sirois is the Program Director of Veterinary Technology at Penn Foster College. She received her AAS degree in veterinary technology from Camden County College and also holds a BS and an MS in Biology and an Ed.D in instructional technology and distance education. She is certified as both a veterinary technician & laboratory animal technician and has over 20 years experience as a veterinary technician educator in both traditional and distance education programs. Dr. Sirois is a past-president of the Association of Veterinary Technician Educators and a member of the editorial board for Veterinary Technician. Elaine Anthony is an associate professor of veterinary technology in

both the on campus and online veterinary technology programs at St. Petersburg College and is employed part-time at a veterinary internal medicine clinic. She holds an AS degree in veterinary technology from St. Petersburg College. She also holds an AA in music, a BS in elementary education and MA in adult education. She is certified as a veterinary technician and has earned a certificate in Veterinary Hospital Management. She has over 20 years experience as a veterinary technician educator. She is also a consultant for Nestle Purina and a member of the editorial board for Veterinary Technician.

Taking Advance Radiology in vet tech school I found this book very helpful for positioning animals and showing what the radiographs should look like. I highly recommend this book and it is spiral bound so it lays flat.

Dr Joan at our office really likes it!

Nice pictures and very detailed pictures and descriptions of positioning animals for radio-graphic procedures. This book is very helpful for being able to replicate the radiographs.

Had to order this book for a class, it came quickly and was in great condition. I have ordered numerous books through this site both new, used, and rented have never had a problem.

Handbook of Radiographic Positioning for Veterinary Technicians is designed for vets working in a small animal clinic and offers a quick visual reference to radiographic positioning techniques for canine, feline, and even exotic animal patients. Images of correctly positioned patients are accompanied by radiographic images and packaged in a spiral bound presentation for lay-flat consultation in a fine survey for any serious vet reference library.

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