

POSITIONING GUIDE

HANDS-FREE TECHNIQUES IN SMALL ANIMAL RADIOGRAPHY

Hands-free techniques allow veterinary workers to increase their distance from the x-ray source and reduce their exposure to ionizing radiation. Proper positioning tools (i.e. soft, elastic and flexible) are essential to allow for patient comfort - to learn more visit handsfreexray.com. Patient comfort and safety must be considered and assessed before using hands-free techniques.

Lateral Thorax

Small wedges can be used for extra support for immobilisation.

Positioning foam wedges can be used to keep dogs restrained during patients' struggle.

Ventrodorsal Thorax

Only external immobilisation to patient's comfort level.

Fluoro wedges can be used to hold the animal in place (see below Thorax VD).

Fluoro V's through center to ensure patient comfort always use foam wedges!

Ventrodorsal Abdomen

Fluoro V's through center to ensure patient comfort always use foam wedges!

Only external immobilisation to patient's comfort level.

Lateral Abdomen

Small wedges can also be used for extra support/immobilisation.

Fluoro wedges under chest to ensure patient comfort always use foam wedges!

Half chest wedges - controlled pressure points on the patient.

Lateral Thorax

Plastic cut wedges (see left) can be helpful for positioning smaller cats. However should be avoided unless the cat will not work for all views. Limit use when +30 animals.

Only external immobilisation to patient's comfort level.

Ventrodorsal Thorax

Only external immobilisation to patient's comfort level.

Fluoro wedges can be useful in handling fearful animals.

Fluoro V's through center to ensure patient comfort always use soft wedges!

Ventrodorsal Abdomen

Fluoro V's through center to ensure patient comfort always use soft wedges!

Only external immobilisation to patient's comfort level.

Lateral Abdomen

Only external immobilisation to patient's comfort level.

Fluoro wedges (see left) placed in shoulder, armpits, flanks, "leg flares" (flank), chest, avoid thick coats.

Wedges (see yellow) used to prevent chest from collapsing.

Sedation is sometimes recommended for orthopedic views to allow for well positioned radiographs while providing analgesia for the patient.

Lateral neck

Full length forward and extend strap to table. Once forward strap done for the table.

Fluoro wedge under hip with change angle of neck before of table!

Lateral shoulder

A sandbag can be used to move both limbs out of the shoulder region.

Straps connect to table.

Lateral elbow

To move head out of view use a sandbag or fluoro wedge.

Straps connect to table.

Cranio-caudal neck

Fluoro wedge under neck taken patient comfortable and secure with positioning.

Cranio-caudal shoulder

To keep head out of view use a foam cut wedge or fluoro V's through center to ensure patient comfort always use foam wedges under head!

Fluoro wedge under elbow keeps patient comfortable and helps with positioning.

Sandbag over top of extremity forces it straight and close to table.

Ventrodorsal Pelvis

To stabilize over table to center under animal's pelvis, straps adjust the legs.

Fluoro wedge under pelvis keeps patient comfortable and secure with positioning.

Straps connect to edge of table.

Radiology Positioning Guide

John Lampignano, Leslie E. Kendrick

Radiology Positioning Guide:

Radiographic Projections & Positioning Guide: Imaging Procedures Olive Peart,2023-03-24 A comprehensive overview of routine imaging projections and procedures for the technologist registry examination Each projection includes an image of the actual position a labeled radiograph and details on patient positioning centering and image critique *Radiographic Positioning* Olive Peart,2021-05-03 This text offers a comprehensive overview of routine imaging procedures and positioning terminology in diagnostic imaging Also included is a summary of patient care in radiology infection control patient communication and digital technology Each projection file includes an image of the actual position with the corresponding labeled radiograph plus technical information on patient positioning shielding body part position and rotation central ray angulation point of entry structures demonstrated and image evaluation Great for use by student technologists during ARRT registry review or as a refresher for practicing x ray technologist Merrill's Atlas of Radiographic Positioning and Procedures E-Book Bruce W. Long,Jeannean Hall Rollins,Barbara J. Smith,2018-11-25 With more than 400 projections Merrill s Atlas of Radiographic Positioning Procedures 14th Edition makes it easier to for you to learn anatomy properly position the patient set exposures and take high quality radiographs This definitive text has been reorganized to align with the ASRT curriculum helping you develop the skills to produce clear radiographic images It separates anatomy and positioning information by bone groups or organ systems using full color illustrations to show anatomical anatomy and CT scans and MRI images to help in learning cross section anatomy Merrill s Atlas is not just the gold standard in radiographic positioning texts and the most widely used but also an excellent review in preparing for ARRT and certification exams Comprehensive full color coverage of anatomy and positioning makes Merrill s Atlas the most in depth text and reference available for radiography students and practitioners Frequently performed essential projections identified with a special icon to help you focus on what you need to know as an entry level radiographer Summary of Pathology table now includes common male reproductive system pathologies Coverage of common and unique positioning procedures includes special chapters on trauma surgical radiography geriatrics pediatrics and bone densitometry to help prepare you for the full scope of situations you will encounter Collimation sizes and other key information are provided for each relevant projection Numerous CT and MRI images enhance comprehension of cross sectional anatomy and help in preparing for the Registry examination UPDATED Positioning photos show current digital imaging equipment and technology Summary tables provide quick access to projection overviews guides to anatomy pathology tables for bone groups and body systems and exposure technique charts Bulleted lists provide clear instructions on how to correctly position the patient and body part when performing procedures

Merrill's Atlas of Radiographic Positioning and Procedures - E-Book Eugene D. Frank,Bruce W. Long,Jeannean Hall Rollins,Barbara J. Smith,2013-08-13 With more than 400 projections presented Merrill s Atlas of Radiographic Positioning and Procedures remains the gold standard of radiographic positioning texts Authors Eugene Frank Bruce Long

and Barbara Smith have designed this comprehensive resource to be both an excellent textbook and also a superb clinical reference for practicing radiographers and physicians. You'll learn how to properly position the patient so that the resulting radiograph provides the information needed to reach an accurate diagnosis. Complete information is included for the most common projections as well as for those less commonly requested. Comprehensive coverage of anatomy and positioning makes Merrill's Atlas the most in-depth text and reference available for radiography students and practitioners. Essential projections that are frequently performed are identified with a special icon to help you focus on what you need to know as an entry-level radiographer. Full-color presentation helps visually clarify key concepts. Summaries of pathology are grouped in tables in positioning chapters for quick access to the likely pathologies for each bone group or body system. Special chapters including trauma, surgical radiography, geriatrics, pediatrics, and bone densitometry help prepare you for the full scope of situations you will encounter. Exposure technique charts outline technique factors to use for the various projections in the positioning chapters. Projection summary tables at the beginning of each procedural chapter offer general chapter overviews and serve as handy study guides. Bulleted lists provide clear instructions on how to correctly position the patient and body part. Anatomy summary tables at the beginning of each positioning chapter describe and identify the anatomy you need to know in order to properly position the patient, set exposures, and take high-quality radiographs. Anatomy and positioning information is presented in separate chapters for each bone group or organ system, all heavily illustrated in full color and augmented with CT scans and MRI images to help you learn both traditional and cross-sectional anatomy. Includes a unique new section on working with and positioning obese patients. Offers coverage of one new compensating filter. Provides collimation sizes and other key information for each relevant projection. Features more CT and MRI images to enhance your understanding of cross-sectional anatomy and prepare you for the Registry exam. Offers additional digital images in each chapter, including stitching for long-length images of the spine and lower limb. Standardized image receptor sizes use English measurements with metric in parentheses. Depicts the newest equipment with updated photographs and images.

Pocket Atlas of Radiographic Positioning Torsten Bert Moeller, Emil Reif, 2011-01-01. Praise for this book: Remarkable, a valuable, easy-to-use desk or pocket reference for medical imaging professionals at every level. ADVANCE for Imaging Radiation OncologyNow in its second edition, *Pocket Atlas of Radiographic Positioning* is a practical how-to guide that provides the detailed information you need to reproducibly obtain high-quality radiographic images for optimal evaluation and interpretation of normal, abnormal, and pathological anatomic findings. It shows positioning techniques for all standard examinations in conventional radiology, with and without contrast, as well as basic positioning for CT and MRI. For each type of study, a double-page spread features an exemplary radiograph, positioning sketches, and helpful information on imaging technique and parameters, criteria for the best radiographic view, and patient preparation. Clearly organized to be used in day-to-day practice, the atlas serves as an ideal companion to Moeller and Reif's *Pocket Atlas of Radiographic Anatomy* and their

three volume Pocket Atlas of Cross Sectional Anatomy Highlights of the second edition New chapters on positioning in MRI and CT including multislice CT A greatly expanded section on mammography Special features including information on the advantages of a specific view variations of positions and practical tips and tricks Nearly 500 excellent radiographs and drawings demonstrating the relationship between correct patient positioning and effective diagnostic images Pocket Atlas of Radiographic Positioning Second Edition is an excellent desk or pocket reference for radiologists radiology residents and for radiologic technologists

Merrill's Atlas of Radiographic Positioning and Procedures - 3-Volume Set - E-Book
Jeannean Hall Rollins, Tammy Curtis, 2024-10-19 Selected for 2025 Doody's Core Titles with Essential Purchase designation in Radiologic Technology Learn and perfect your positioning skills with the leading radiography text and clinical reference Merrill's Atlas of Radiographic Positioning and Procedures Sixteenth Edition describes how to position patients properly set exposures and produce the quality radiographs needed to make accurate diagnoses Guidelines to both common and uncommon projections prepare you for every kind of patient encounter Anatomy and positioning information is organized by bone group or organ system and coverage of special imaging modalities includes CT MRI sonography radiation therapy and more The gold standard in imaging Merrill's Atlas covers all procedures in the ASRT radiography curriculum and prepares you for the ARRT exam NEW Respiration heading emphasizes the importance of proper breathing instructions for maximizing image quality NEW Patient positioning photos enhance chapters on the chest abdomen pelvis and hip bony thorax upper extremity and lower extremity NEW and UPDATED Additional figures and content in special imaging modality chapters represent current practice protocols safety measures and technology in pediatric imaging computed tomography magnetic resonance imaging diagnostic medical sonography mammography molecular imaging nuclear medicine and radiation oncology UPDATED Unit values expressed as SI units with traditional units provided in parentheses match the format used in imaging technical texts and the ARRT exam UPDATED Gonadal shielding guidelines align with current clinical practice UPDATED Collimation field sizes and image receptor sizes are simplified for enhanced clinical relevance STREAMLINED Rounded decimal values replace fractions throughout the text Comprehensive full color coverage of anatomy and positioning makes Merrill's Atlas the most in depth text and reference available for radiography students and practitioners Guidelines to each projection include a photograph of a properly positioned patient and information on patient position part position respiration central ray angulation collimation kVp values structures shown and evaluation criteria Diagnostic quality radiograph for each projection demonstrates the result the radiographer is trying to achieve Coverage of common and unique positioning procedures includes chapters on trauma mobile surgical radiography geriatrics and pediatrics to help prepare you for the full scope of situations you will encounter Numerous CT and MRI images enhance comprehension of cross sectional anatomy and help in preparing for the Registry examination

Merrill's Pocket Guide to Radiography - E-Book
Jeannean Hall Rollins, 2024-11-08 This handy guide puts frequently requested radiographic projections at your fingertips

Merrill's Pocket Guide to Radiography 16th Edition summarizes essential information for more than 150 radiography projections in a spiral bound format designed for quick reference in the clinical environment. Clear instructions explain how to position patients and body parts and an optimal radiograph is included for each projection. A portable, easy-to-carry companion to the three-volume Merrill's Atlas, this book provides guidelines for everything from perfect positioning to perfect exposures. NEW Appendix for working with obese patients provides guidance on modified positioning and imaging techniques. NEW Updated images enhance coverage of the chest, abdomen, pelvis, and hip, bony thorax, upper extremity, and lower extremity. NEW Updated exposure technique charts offer current information for obtaining high-quality images. Bulleted step-by-step instructions show how to position the patient and body part for frequently requested radiography projections. Exposure technique chart for every projection helps reduce the need for repeat radiographs and improves overall image quality. Abbreviations and external landmarks are listed inside the front and back covers for quick reference. Diagnostic quality radiograph for each projection demonstrates the result the radiographer is trying to achieve. More than 150 projections are each presented in a two-page spread and include information on patient position, part position, respiration, central ray angulation, collimation, KVp values, and a photograph of a properly positioned patient. Section dividers with tabs make it easier to find the beginning of each section.

Radiography and Radiology for Dental Care Professionals

E-Book Eric Whaites, Nicholas Drage, 2020-01-11. Written in an easy-to-read, accessible manner and now with a new colour design to aid learning, each page has been carefully designed to ensure clarity of understanding to enable both confidence and safety in the clinical situation and exam success. Radiography, radiation protection, and interpretation of dental diseases are addressed and accompanied by a range of online self-assessment exercises. Suitable for all Dental Care Professionals, this book has become essential reading for all those preparing to undertake examinations in dental radiography and who intend to undertake clinical imaging as part of their day-to-day practice. New and updated online self-assessment questions and answers. New sections on normal anatomy for occlusal, periapical, and panoramic radiographs. Updated sections on caries and periodontal disease. Presented in full colour to aid navigation and visual understanding of the subject area. Clear and accessible approach to the subject makes learning and understanding especially easy. More than 600 tables and illustrations present clinical diagnostic and practical information in an easy-to-understand manner. Written by two nationally and internationally known and respected experts in the field of dental radiography and radiology.

[Bontrager's Handbook of Radiographic Positioning and Techniques, 10e, South Asia Edition - E-Book](#) John Lampignano, Leslie E. Kendrick, 2021-04-27. Get on the spot guidance for all the types of positioning you'll need to perform during clinicals with Bontrager's Handbook of Radiographic Positioning and Techniques 10th Edition. With bulleted instructions and photos of properly positioned patients, this portable and pocket-sized reference can help you safely, quickly, and confidently position for the most commonly requested radiographic studies. Plus, this must-have radiographic positioning and anatomy handbook also provides suggested

techniques and critique points to help you quickly and easily evaluate your own radiographs as you produce them in clinicals
217 projections provide a snapshot of essential information in an easily accessible and portable format Standard radiographic
image and evaluation criteria are presented on each positioning page demonstrating critical anatomy and a list for critique
Page number references for the text are included at the bottom of each positioning page to help you easily move back and
forth between the text for greater detail and explanation concerning a particular position Positioning presentations include
positioning instructions collimation field size CR location and CR angle suggested kVp ranges space for writing in exposure
factors and more Appendices offer additional quick reference information on patient dose abbreviations and acronyms and
various conversion charts enabling you to locate important information quickly NEW Updated photographs visually
demonstrate the latest digital technology used in radiography with new radiographs positioning and equipment images NEW
Updated content reflecting the latest ARRT competencies prepares you for boards and clinical practice NEW Additional
Bernageau and Zanca projections offer guidance on these important projections performed for shoulder pathology and
trauma

Pocket Guide to Chiropractic Skeletal Radiology Rhonda J. Boone,2000 This how to manual designed for the
clinical setting provides chiropractic students and graduates with a quick reference to radiographic technology and
positioning as it relates to chiropractic practice

Merrill's Pocket Guide to Radiography - E-Book Eugene D. Frank,Barbara
J. Smith,Bruce W. Long,2012-10-14 Designed for quick reference in the clinical environment Merrill s Pocket Guide to
Radiography is a pocket sized companion to Merrill s Atlas of Radiographic Positioning and Procedures 12th Edition This
handy resource summarizes essential information for 170 of the most frequently requested projections you ll encounter
Authors Eugene Frank Barbara Smith and Bruce Long concisely present just the information you ll need for quick reference
keep it with you and keep Merrill s close at hand Diagnostic quality radiographs demonstrate desired imaging results Key
positioning information is formatted for quick and easy access Each procedure is presented in a two color two page spread
with bulleted step by step procedures and accompanying images on the top page and a chart with spaces to fill in the specific
techniques used for a particular projection on the bottom page Section dividers with tabs offer quick access to each section
Computed radiography information allows you to make the subtle adjustments necessary to obtain optimal results with CR
Exposure technique chart for every projection helps reduce the number of repeat radiographs and improves overall image
quality Abbreviations and external landmark charts on the inside covers provide quick access to frequently needed
information kVp values are included for each projection Compensating filter information included for those projections where
filters are used New exposure index column for use with digital imaging systems Specific collimation settings for all
projections done using DR Systems

Essentials of Dental Radiography and Radiology E-Book Eric Whaites,Nicholas
Drage,2020-01-18 Essentials of Dental Radiography and Radiology E Book

**Principles of Radiographic Positioning
and Procedures Pocketguide** Richard Carlton,Richard R. Carlton,2006 The Radiographic Positioning and Procedures

PocketGuide is a comprehensive and complete resource for radiography It includes a quick reference to appropriate positioning procedures radiation protection standards and space for recording technical exposure factors and a practical technique system guide The guide provides the information necessary to remind the radiographer of the basic procedural details typical technical considerations and appropriate modifications for 165 common procedures **A Manual of Radiographic Positioning** George B. Greenfield, Steven J. Cooper (M. Ed.), 1973 *Merrill's Pocket Guide to Radiography* Bruce W. Long, Tammy Curtis, Barbara J. Smith, 2018-12-17 Summarizing essential information you will encounter in clinical practice Merrill s Pocket Guide to Radiography is the perfect companion to Merrill s Atlas of Radiographic Positioning and Procedures 14th Edition This handy reference provides bulleted step by step explanations of how to position the patient and body part for approximately 170 commonly requested radiographic projections including mobile mammography and neonatal procedures Tabbed for easy access to information this guide is up to date with the latest ARRT standards and includes diagnostic quality radiographs for reference with each positioning presentation Diagnostic quality radiographs demonstrate the result the radiographer is trying to achieve Key positioning information is formatted for quick reference to give you easy access to the information Bulleted step by step instructions for positioning the patient and body part facilitate quick and efficient performance of radiographic exams Section dividers with tabs provide quick access to sections Two color format emphasizes the most important information on the page and helps you to quickly locate and use the information Exposure technique chart for every projection helps reduce the number of repeat radiographs and improves overall image quality Abbreviations and external landmarks on the inside covers provide quick reference to frequently needed information Updated kVp values reflect current theory about what is appropriate to use with digital imaging modalities Compensating filter information is included for those projections where filters are used NEW Updated positioning photos illustrate the current digital imaging equipment and technology NEW Updated digital radiographs provide greater contrast resolution for improved visualization of pertinent anatomy NEW Thoroughly revised content reflects the latest ARRT standards

Textbook of Radiographic Positioning and Related Anatomy Kenneth L. Bontrager, 1993 [Coding and Payment Guide for Radiology Services](#) OptumInsight, Incorporated, St Anthony, 2001 [Principles of Radiographic Positioning and Procedures Pocket Guide](#) Carlton, 2014 **Merrill's Pocket Guide to Radiography** Jeannean Hall Rollins, 2022-03-07

Pocket Atlas of Radiographic Positioning Torsten B. Möller, Emil Reif, 2009 A practical how to guide that provides detailed information on obtaining high quality radiographic images for optimal evaluation and interpretation of normal abnormal and pathological anatomic findings It shows positioning techniques for all standard examinations in conventional radiology CT and MRI

The Enigmatic Realm of **Radiology Positioning Guide**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Radiology Positioning Guide** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those that partake in its reading experience.

<https://matrix.jamesarcher.co/public/virtual-library/HomePages/Object%20Oriented%20Application%20Development%20Using%20Java.pdf>

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