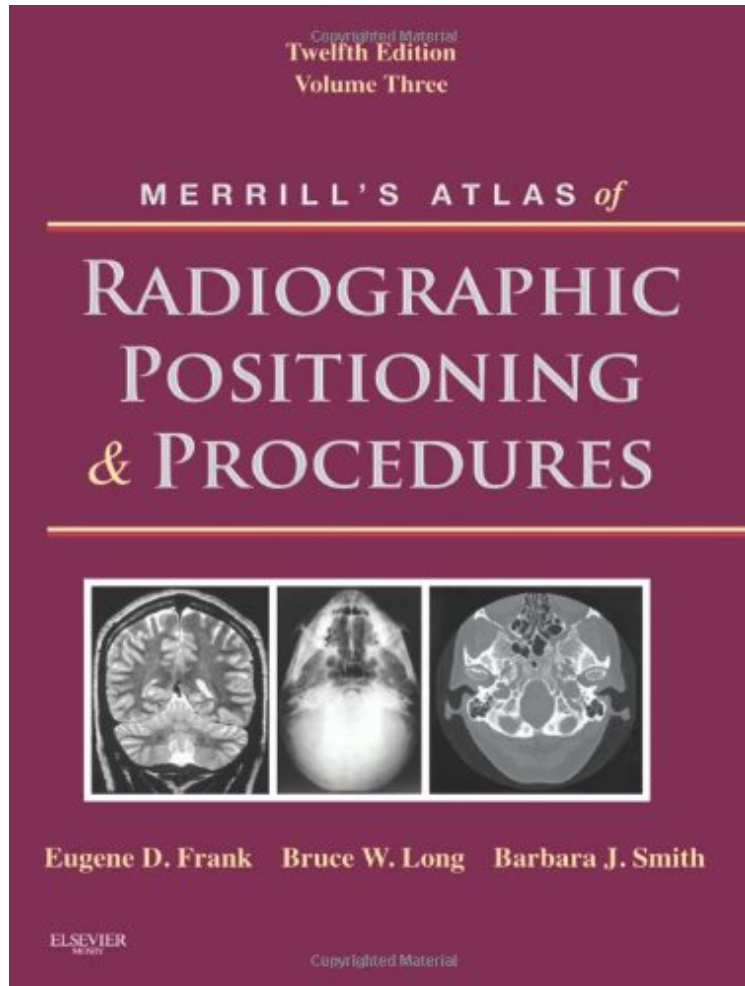


## Merrill's Atlas of Radiographic Positioning and Procedures: Volume 3, 12e

*Eugene D. Frank, Bruce W. Long, Barbara J. Smith*  
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**Eugene D. Frank, Bruce W. Long, Barbara J. Smith : Merrill's Atlas of Radiographic Positioning and Procedures: Volume 3, 12e** before purchasing it in order to gage whether or not it would be worth my time, and all praised Merrill's Atlas of Radiographic Positioning and Procedures: Volume 3, 12e:

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favorite book(s) in my program! By Molly This book literally has everything you need to become a radiographer. We use it in two classes, and you'll so very often hear every radiographer refer to "Merrill's" (lovingly, of course). This is the twelfth edition, and my teachers still have theirs from when they were in school. This is one book you'll want to buy NEW and keep in great shape, because you'll refer back to it even after you pass your registry. Even hospitals have a set, and every so often, something will come in when you have to pull it off the shelf. 0 of 0 people found the following review helpful. Merrills Atlas By Robert Kaminski If you're studying radiology then buying all three of the Merrills books is the way to go because you will eventually need them all. The books themselves are also a must if you're planning on going into this field.

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.