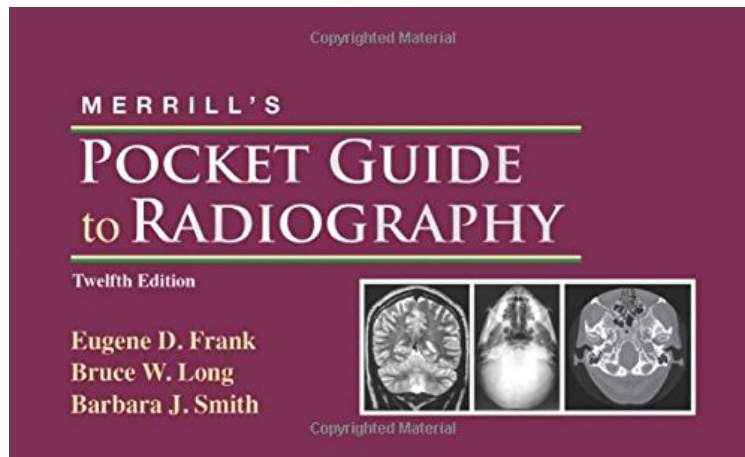


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9 of 9 people found the following review helpful. Essential for clinical!!!By Joshua SoltysikAs a current first year student of Radiographic Technology, I find this pocket guide essential. The first year is comprised of memorizing tons of concepts and positions so, as the year progresses, some of the positions discussed in the beginning get a little fuzzy. I know that there are iPhone and Android apps that serve a similar purpose, but most hospital environments frown on students glancing at their phones or iPods, as it is considered unprofessional. Plus, nothing beats a quick paper reference that you are able to jot down notes about technique (kVp, mAs, SID, etc). A perfect companion to Merrill's Atlas of Radiologic Anatomy.0 of 0 people found the following review helpful. Great Guide!By BrinksCThank goodness for this book! I had been out of clinic for a few years and decided to go back. This book has saved my butt a few times when I'm trying to recall how to do oblique ribs or the random sinus x-ray. Simple to use as a quick guide and easy to carry around.0 of 0 people found the following review helpful. Must have pocket guide!By Sandra BustamanteThis is a must have pocket guide! If you don't want to buy the 3 volume set then this is for you. It has everything you need for x ray school. There are pictures for all projections and it also has a space for you to write in techniques that work for you. I am currently a student in x ray school but plan on keeping this with me when I become a registered tech. I see registered techs that still carry their book in their pants pocket because it is super useful. This is a purchase I wish I would have made earlier instead of buying the 3 volume set.

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