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FIG 3-4 Radiographic views. The term radiographic “projection” references the path of the central ray as it exits the x-ray tube and passes through the patient’s body. For example, A denotes an anteroposterior (AP) projection and B a posteroanterior (PA) projection. In the extremities, lateral projections are similarly described by the direction of the central ray; hence, mediolateral and lateromedial projections are possible.

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Radiographic positioning guide; Describes more than 220 positions with accompanying radiographs; Designed for iPad – Menu, Instructions & Notes panels appear simultaneously; Download for free to check it out! Pay \$24.99 to “unlock” the positions if you like it. (This runs on Apple iPads only)

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6511 Glenridge Park Place, Suite 6 Louisville, KY 40222 Telephone (502) 425-0651 Fax (502) 327-7921 Web address www.x-raylady.com Email address xrayladyce@gmail.com. Review of Radiographic Anatomy & Positioning and Pediatric Positioning. Approved for 5 Category A Credits. American Society of Radiologic Technologists (ASRT) Course Approval Start Date 01/01/2015 Course Approval End Date 02/01/2017.

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Merrill's Pocket Guide to Radiography concisely presents essential positioning information for the most frequently requested projections in a format designed for quick reference. This edition offers step-by-step explanations of methods to position the patient and body part for more than 150 of the most commonly requested radiography projections, including mobile.

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Rotate the mandible up or down depending on the area of interest. The larger image depicts positioning for bulla and mandible. The smaller image indicates positioning for frontal bone and maxilla. Lateral skull Lateral cervical spine

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