



Skeletal Imaging: Atlas of the Spine and Extremities, 2e

By John A. M. Taylor, Tudor H. Hughes, Donald Resnick

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Use this atlas to accurately interpret images of musculoskeletal disorders! Taylor, Hughes, and Resnick's **Skeletal Imaging: Atlas of the Spine and Extremities, 2nd Edition** covers each anatomic region separately, so common disorders are shown within the context of each region. This allows you to examine and compare images for a variety of different disorders. A separate chapter is devoted to each body region, with coverage of normal developmental anatomy, developmental anomalies and normal variations, and how to avoid a misdiagnosis by differentiating between disorders that appear to be similar. All of the most frequently encountered musculoskeletal conditions are included, from physical injuries to tumors to infectious diseases.

- **Over 2,100 images** include radiographs, radionuclide studies, CT scans, and MR images, illustrating pathologies and comparing them with other disorders in the same region.
- **Organization by anatomic region** addresses common afflictions for each region in separate chapters, so you can see how a particular region looks when affected by one condition as compared to its appearance with other conditions.
- **Coverage of each body region** includes normal developmental anatomy, fractures, deformities, dislocations, infections, hematologic disorders, and more.
- **Normal Developmental Anatomy sections** open each chapter, describing important developmental landmarks in various regions of the body from birth to skeletal maturity.
- **Practical tables** provide a quick reference to essential information, including normal developmental anatomic milestones, developmental anomalies, common presentations and symptoms of diseases, and much more.
- **400 new and replacement images** are added to the book, showing a wider variety of pathologies.
- **More MR imaging** is added to each chapter.
- **Up-to-date research** includes the latest on scientific advances in imaging.
- **References** are completely updated with new information and evidence.

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Editorial Review

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