

## Diagnostic Imaging: Pediatric Neuroradiology, 2e

A. James Barkovich MD



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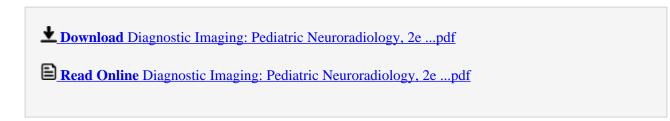
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From training to practice, *Diagnostic Imaging: Pediatric Neuroradiology* is a **must have reference** for all health professionals who order, perform, or interpret imaging studies of the brain, head, neck, spinal column, and spinal cord in children. This meticulously **updated** second edition offers the **latest knowledge** in the diagnosis of all **common and many uncommon** pediatric nervous system disorders. Each diagnosis includes clinical presentation(s) of affected patients, the best sequences for imaging analysis, expected imaging sequences (in both common and uncommon presentations), and imaging examples of key features. Additional information is included concerning the pathophysiology and pathology of the disorders being discussed as well as basic information concerning the causative genes (when appropriate). Introductory chapters in multiple sections provide background on basic embryology, anatomy, and physiology as well as typical imaging features of normal structures. **Highly visual** and **to-the-point**, *Diagnostic Imaging: Pediatric Neuroradiology* is written in classic Amirsys style-both print and electronic content is viewable in **easy-to-read bulleted lists** supported by **clearly described images**.

- Meticulous updates throughout reflect advances in our understanding, reclassifications, and discoveries
  of entirely new disorders and groups of disorders
- Comprehensive discussions of common and uncommon disorders of the pediatric nervous system
- Hot topics covered include genetics and molecular pathways and common and uncommon disorders affecting the brain, head, neck, and/or spine of children
- Heavily illustrated along with hundreds of annotated images
- Bulleted and succinct text format distills essential information for fast and easy comprehension
- Comes with Amirsys eBook Advantage<sup>TM</sup>, an eBook featuring expanded content, additional images, and fully searchable bulleted text format for quick, easy reference



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