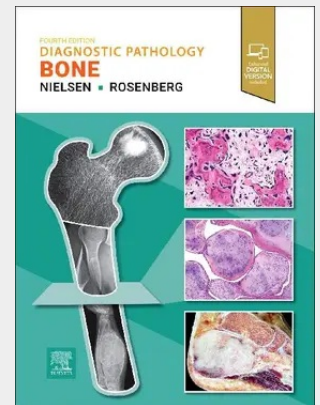


Diagnostic Pathology: Bone

This expert volume in the Diagnostic Pathology series serves as an excellent point-of-care resource for practitioners at all levels of experience and training. Covering a wide spectrum of bone neoplasms as well as various nonneoplastic conditions, it incorporates the most recent clinical, pathologic, and molecular knowledge in the field to provide a comprehensive overview of all key issues relevant to today's practice. Succinctly written, richly illustrated, and easy to use, Diagnostic Pathology: Bone, fourth edition, is a one-stop resource for accurate, complete pathology reports, ideal as a day-to-day reference or a reliable training tool. - Incorporates the latest updates in the clinical, imaging, macroscopic, histologic, immunohistochemical, and molecular features of bone tumors, from an author team seasoned from treating tens of thousands of bone-tumor patients - Features a templated, highly formatted design; concise, bulleted text; a Key Facts section in each chapter; and an extensive index for easy reference - Provides essential information such as definitions, epidemiology, clinical presentation, gross and microscopic features, differential diagnoses, and pathologic interpretation pearls - Contains new chapters and new topics, including immunohistochemistry, molecular pathology, and cytopathology of bone tumors; prosthetic debris reactions; osteomyelitis; Paget disease; and bone fractures - Features more than 2,200 high-quality print images—plus an extra 300 images in the complimentary eBook—including gross pathology and clinical photographs, histology images, full-color medical illustrations, and immunohistochemistry and radiology images, carefully annotated to help you quickly recognize established entities - Contains updated information on multiple nonneoplastic tumors, osteonecrosis, and common metabolic bone disorders - Features all-new video content for additional visual guidance - Captures the combined knowledge and experience of Drs. G. Petur Nielsen and Andrew E. Rosenberg, who have dedicated their careers to the diagnosis and surgical management of bone tumors, one of the most challenging areas in surgical pathology - Reflects the most recent information from the World Health Organization (WHO) classification, including bone tumor information, as well as current College of American Pathologists (CAP)-approved staging protocols for tumors - Includes an eBook with access to everything in the print version as well as additional images, text, and references, with the ability to search, customize your content, make notes and highlights, and have content read aloud

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