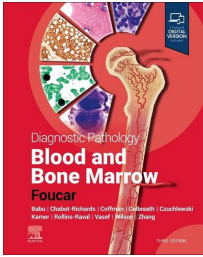


DIAGNOSTIC PATHOLOGY: BLOOD AND BONE MARROW

	Autor: Foucar
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DESCRIPTION:

This expert volume in the Diagnostic Pathology series is an excellent point-of-care resource for practitioners at all levels of experience and training. Covering the full range of nonneoplastic and neoplastic conditions of blood and bone marrow, it incorporates the most recent scientific and technical knowledge in the field to provide a comprehensive overview of all key issues relevant to today's practice. Richly illustrated and easy to use, the third edition of Diagnostic Pathology: Blood and Bone Marrow is a visually stunning, one-stop resource for every practicing pathologist, hematopathologist, oncologist, hematologist, resident, student, or fellow as an ideal day-to-day reference or as a reliable training resource.

Key Features:

- Provides practicing pathologists with key details about new entities, newly recognized causes of morphologic change in blood and bone marrow abnormalities, and new strategies for appropriate workup of neoplastic processes_all with a focus on key tests and key differential diagnostic considerations
- Helps pathologists recognize unique blood and bone marrow findings that can be an indicator for specific exposures, such as new medications, new targeted therapies, or toxins
- Integrates updated technologies, newly recognized disorders, complications/features in blood and bone marrow, new targeted therapies, and the increased use of homeopathic remedies
- Contains new chapters covering SARS-CoV-2 infection features in blood and bone marrow, myelodysplastic syndrome (MDS) mimics, blood and bone marrow findings linked to targeted therapies, blood and bone marrow findings linked to other medications, and more
- Updates all existing chapters and contains expanded information on T-cell neoplasms in blood and bone marrow and intravascular large B-cell lymphoma in blood and bone marrow
- Includes details from the World Health Organization (WHO) fifth edition Classification of Haematolymphoid Tumours and the very latest 2023 International Consensus Classification (ICC) publications, reflecting new and renamed diagnostic entities, tumor classification changes and updates, and terminology changes and updates
- Discusses molecular testing strategies based on specific neoplasms and specific differential diagnostic consideration
- Clearly delineates numerous genetic disorders often found in blood and bone marrow
- Features more than 2,500 superb images, including histology and gross pathology photographs, full-color illustrations and graphics, clinical photographs and radiologic images, and many new tables and charts/algorithms
- Employs consistently templated chapters, bulleted content, key facts, a variety of tables, annotated images, pertinent references, and an extensive index for quick, expert reference at the point of care
- Includes the enhanced eBook version, which allows you to search all text, figures, and references on a variety of devices

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