Unparalleled in scope, this comprehensive text features a logical, consistent format heavily illustrated with high-quality clinical and pathological images throughout.

More than 40 leading dermatopathologists, hematopathologists, and dermatologists from major academic centers in the U.S. and around the world share their expertise and personal experiences with cutaneous hematologic neoplasms, helping readers arrive at an accurate, more efficient diagnosis and improve patient care.

Key features:
- Uses a consistent chapter format that covers: disease definition • clinical, histological, immunophenotypic, and genetic findings • detailed molecular and immune pathogenesis • detailed differential diagnoses • and a capsule summary.
- Features hundreds of high-quality clinical and pathological images, tables, and figures that clearly explain key concepts.
- Follows the classification guidelines of the World Health Organization and European Organization for Research and Treatment of Cancer (EORTC).
- The most comprehensive reference on diagnosing cutaneous hematologic disorders available.
- Offers complete, interdisciplinary coverage of functional and phenotypic heterogeneity of cutaneous immune cells, molecular biology of T and B cell lymphomas, and more.

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