**DESCRIPTION:**
Completely updated, the Fifth Edition of this standard-setting two-volume reference presents the most advanced diagnostic techniques and the latest information on all currently known disease entities. More than 90 preeminent surgical pathologists offer expert advice on the diagnostic evaluation of every type of specimen from every anatomic site. The Fifth Edition contains over 4,400 full-colour photographs. This edition provides detailed coverage of the latest developments in the field, including new molecular and immunohistochemical markers for diagnosis and prognosis of neoplasia, improved classification systems for diagnosis and prognosis, the role of pathology in new diagnostic and therapeutic techniques, and the recognition of new entities or variants of entities. Where appropriate updated World Health Organization (WHO) terminology has been employed for tumour diagnosis. A few of the many specific changes include an update on the serrated adenoma and serrated carcinoma pathway; virtually new chapters on salivary gland, larynx, blood vessels, heart, non-melanocytic skin tumours, and placenta; complete updates of the lymph node and bone marrow chapters incorporating the new WHO terminology; and an expanded discussion of the molecular biology of thyroid neoplasia. All full-colour illustrations have been colour-balanced to dramatically improve image quality. A companion Website will include the fully searchable text and an image bank.

**FEATURES:**
- **NEW:** Detailed coverage of new developments in the field since publication of Fourth Edition, including:
  - new molecular and immunohistochemical markers for diagnosis and prognosis of neoplasia
  - improved classification systems for diagnosis and prognosis
  - the role of pathology in new diagnostic and therapeutic techniques
  - the recognition of new entities or variants of entities
- **NEW:** A few of the many content changes include:
  - an update on the serrated adenoma and serrated carcinoma pathway
  - virtually new chapters on salivary gland, larynx, blood vessels, heart, non-melanocytic skin tumours, and placenta
  - complete updates of the lymph node and bone marrow chapters incorporating the new WHO terminology
  - an expanded discussion of the molecular biology of thyroid neoplasia
- **NEW:** Updated World Health Organization (WHO) terminology for tumour diagnosis is used where appropriate
- **NEW:** All full-colour illustrations have been colour-balanced by the editor to dramatically improve image quality
- Provides latest diagnostic techniques
- Covers most diseases seen by surgical pathologists grouped by anatomical region
- Over 4,400 full-colour illustrations spread through both volumes
- Over 90 expert contributors
ANCILLARY ASSETS:

- Companion Website will include fully searchable text and image bank

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