

3. Almasri NM, Iturraspe JA, Braylan RC. CD10 expression in follicular lymphoma and large cell lymphoma is different from that of reactive lymph node follicles. *Arch Pathol Lab Med* 1998;122:539–44.
4. Jaffe E, Ralfkiaer E. Angioimmunoblastic T-cell lymphoma. In: Jaffe E, Harris N, Stein H, Vardiman J, editors. *Tumours of haematopoietic and lymphoid tissues*. Lyon, France: IARC Press; 2001. p. 225–6.
5. Ferry JA. Angioimmunoblastic T-cell lymphoma. *Adv Anat Pathol* 2002;9:273–9.
6. Attygalle A, Al-Jehani R, Diss TC, Munson P, Liu H, Du MQ, *et al*. Neoplastic T cells in angioimmunoblastic T-cell lymphoma express CD10. *Blood* 2002;99:627–33.
7. Attygalle A, Diss TC, Isaacson PG, Dogan A. CD10 expression in extranodal dissemination of angioimmunoblastic T-cell lymphoma [abstract]. *Mod Pathol* 2002:964.
8. Yuan C, Vergilio J, Harris N, Bagg A. Angioimmunoblastic T-cell lymphoma. A neoplasm of intrafollicular CD10+, BCL-6+, CD4+ memory T cells [abstract]? *Mod Pathol* 2002:1125.
9. Cook J, Craig F, Swerdlow SH. Bcl-2 expression by multicolor flow cytometric analysis assists in the diagnosis of follicular lymphoma in lymph node and bone marrow. *Am J Clin Pathol* 2003;119:145–51.
10. Jaffe E, Harris N, Stein H, Vardiman J. *Tumours of haematopoietic and lymphoid tissues*. Lyon, France: IARC Press; 2001.
11. Chen CC, Raikow RB, Sonmez-Alpan E, Swerdlow SH. Classification of small B-cell lymphoid neoplasms using a paraffin section immunohistochemical panel. *Appl Immunohistochem Mol Morphol* 2000;8:1–11.
12. King BE, Chen C, Locker J, Kant J, Okuyama K, Falini B, *et al*. Immunophenotypic and genotypic markers of follicular center cell neoplasia in diffuse large B-cell lymphomas. *Mod Pathol* 2000;13:1219–31.
13. Brown G, Hogg N, Greaves M. Candidate leukaemia-specific antigen in man. *Nature* 1975;258:454–6.
14. Trejdosiewicz LK, Malizia G, Oakes J, Losowsky MS, Janossy G. Expression of the common acute lymphoblastic leukaemia antigen (CALLA gp100) in the brush border of normal jejunum and jejunum of patients with coeliac disease. *J Clin Pathol* 1985;38:1002–6.
15. Metzgar RS, Borowitz MJ, Jones NH, Dowell BL. Distribution of common acute lymphoblastic leukemia antigen in non-hematopoietic tissues. *J Exp Med* 1981;154:1249–54.
16. Braun MP, Martin PJ, Ledbetter JA, Hansen JA. Granulocytes and cultured human fibroblasts express common acute lymphoblastic leukemia-associated antigens. *Blood* 1983;61:718–25.
17. Yaziji H, Gown AM. Immunohistochemical analysis of gynecologic tumors. *Int J Gynecol Pathol* 2001;20:64–78.
18. Dogan A, Bagdi E, Munson P, Isaacson PG. CD10 and BCL-6 expression in paraffin sections of normal lymphoid tissue and B-cell lymphomas. *Am J Surg Pathol* 2000;24:846–52.
19. Cutrona G, Leanza N, Ulivi M, Melioli G, Burgio VL, Mazzarello G, *et al*. Expression of CD10 by human T cells that undergo apoptosis both in vitro and in vivo. *Blood* 1999;94:3067–76.
20. de Leval L, Savilo E, Longtine J, Ferry JA, Harris NL. Peripheral T-cell lymphoma with follicular involvement and a CD4+/bcl-6+ phenotype. *Am J Surg Pathol* 2001;25:395–400.

## Book Review

**Fox H, Wells, M: *Haines and Taylor Obstetrical and Gynaecological Pathology, Fifth Edition, 1626 pp, London, Churchill Livingstone, 2003 (\$450.00).***

Unlike most new editions, the latest edition of *Haines and Taylor's Obstetrical and Gynaecological Pathology* is actually shorter than the previous edition! Not that this textbook is small; it is still two volumes, 49 chapters, and quite comprehensive. Many of the chapters that were added to the fourth edition have been dropped, such as separate chapters on immunopathology, immunohistochemistry, quantitative pathology, and molecular pathology. Instead, these topics are discussed in the context of specific pathological entities, though there is a short chapter on the application of new techniques at the end. A nice addition is a summary of chapter contents, with page numbers, at the beginning of each chapter.

About a third of the authors are new, bringing a “freshened” look to some chapters. For example, Dr. Paradinas has added substantial insight to the trophoblastic diseases chapter, with new pictures and discussions of newly de-

finied entities, such as the epithelioid trophoblastic tumor. The addition of a section on differential diagnosis of lesions containing chorionic villi is also helpful to the practicing pathologist. In another example, Dr. Zaino has brought a simplified look to the chapter on endometrial hyperplasias and carcinoma, with the deletion of the discussion on endometrial metaplasias (metaplasias have been moved to the chapter on an expanded normal endometrium and non-proliferative conditions of the endometrium chapter). The more complex look of tables and graphs that characterize Drs. Kempson and Hendrickson's work is gone.

This text covers more topics than most other textbooks of gynecological pathology, including the pathology of other organs during pregnancy. These topics are rarely touched upon elsewhere and make this text a valuable addition to the pathology library.

**I-Tien Yeh**

*University of Texas Health Science Center at San Antonio  
San Antonio, Texas*