

17. Vessey CJ, de la Hall PM. Hepatic stem cells: a review. *Pathology* 2001;33:130–41.
18. Croby HA, Kelly DA, Strain AJ. Human hepatic stem-like cells isolated using c-kit or CD34 can differentiate into biliary epithelium. *Gastroenterology* 2001;120:534–44.
19. Mitaka T. Hepatic stem cells: from bone marrow cells to hepatocytes. *Biochem Biophys Res Commun* 2001;281:1–5.
20. Theise ND, Mimmakayalu M, Gardner R, et al. Liver from bone marrow in humans. *Hepatology* 2000;32:11–6.
21. Hsia CC, Evarts RP, Nakatsukasa H, et al. Occurrence of oval-type cells in hepatitis B virus-associated human hepatocarcinogenesis. *Hepatology* 1992;16:1327–33.
22. Libbrecht L, Desmet V, Van Damme B, et al. The immunohistochemical phenotype of dysplastic foci in human liver: correlation with putative progenitor cells. *J Hepatol* 2000;33:76–84.
23. Roskams T, De Vos R, Desmet V. “Undifferentiated progenitor cells” in focal nodular hyperplasia of the liver. *Histopathology* 1996;28:291–9.
24. Libbrecht L, De Vos R, Cassiman D, et al. Hepatic progenitor cells in hepatocellular adenomas. *Am J Surg Pathol* 2001;25:1388–96.
25. Wu PC, Lai VC, Fang JW, et al. Hepatocellular carcinoma expressing both hepatocellular and biliary markers also express cytokeratin 14, a marker of bipotential progenitor cells. *J Hepatol* 1999;31:965–6.
26. Boppana S, Miller WM, Park YN, et al. Cytokeratin 19 expression in hepatocellular carcinoma [abstract]. *Mod Pathol* 2000;13:160.

Erratum

In the September issue of *Modern Pathology*, several articles had the wrong copyright year. The correct reference information is as follows:

Hasebe T, Sasaki S, Imoto S, Ochiai A. Characteristics of tumors in lymph vessels play an important role in the tumor progression of invasive ductal carcinoma of the breast: a prospective study. Mod Pathol 2002;15(9):904—913.

Cioc AM, Nuovo GJ. Histologic and in situ viral findings in the myocardium in cases of sudden, unexpected death. Mod Pathol 2002;15(9):914—922.

Mikami Y, Hata S, Kiyokawa T, Manabe T. Expression of CD10 in malignant Müllerian mixed tumors and adenosarcomas: an immunohistochemical study. Mod Pathol 2002;15(9):923—930.

Mayr D, Kaltz-Wittmer C, Arbogast S, Amann G, Aust DE, Diebold J. Characteristic pattern of genetic aberrations in ovarian granulosa cell tumors. Mod Pathol 2002;15(9):951—957.

Macabeo-Ong M, Ginzinger DG, Dekker N, McMillan A, Regezi JA, Wong DTW, Jordan RCK. Effect of duration of fixation on quantitative reverse transcription polymerase chain reaction analyses. Mod Pathol 2002;15(9):979—987.

Nagao T, Serizawa H, Iwaya K, Shimizu T, Sugano I, Ishida Y, Yamazaki K, Shimizu M, Itoh T, Konno A, Ebihara Y. Keratocystoma of the parotid gland: a report of two cases of an unusual pathologic entity. Mod Pathol 2002;15(9):1005—1010.