

10. Beck NE, Tomlinson IPM, Homfray T, et al: Use of SSCP analysis to identify germline mutations in HNPCC families fulfilling the Amsterdam criteria. *Hum Genet* 99: 219-224, 1997.
11. Yanagisawa Y, Akiyama Y, Iida S, et al: Methylation of the hMLH1 promoter in familial gastric cancer with microsatellite instability. *Int J Cancer* 85: 50-53, 2000.
12. Wahlberg SS, Schmeits J, Thomas G, et al: Evaluation of microsatellite instability and immunohistochemistry for the prediction of germ-line MSH2 and MLH1 mutations in hereditary nonpolyposis colon cancer families. *Cancer Res* 62: 3485-3492, 2002.
13. Hendriks Y, Franken P, Dierssen JW, et al: Conventional and tissue microarray immunohistochemical expression analysis of mismatch repair in hereditary colorectal tumors. *Am J Pathol* 162: 469-477, 2003.
14. Raut CP, Pawlik TM, Rodriguez-Bigas MA: Clinicopathologic features in colorectal cancer patients with microsatellite instability. *Mut Res.* 568:275-282, 2004.
15. Hutter P, Couturier A, Membrez V, et al: Excess of hMLH1 germline mutations in Swiss families with hereditary non-polyposis colorectal cancer. *Int J Cancer* 78: 80-84, 1998.
16. Cederquist K, Emanuelsson M, Goransson I, et al: Mutation analysis of the MLH1, MSH2 and MSH6 genes in patients with double primary cancers of the colorectum and the endometrium: a population-based study in northern Sweden. *Int J Cancer* 109: 370-376, 2004.
17. <http://prodes.toulouse.inra.fr>
18. Kurzawski G, Suchy J, Kladny J, et al: Germline MSH2 and MLH1 mutational spectrum in HNPCC families from Poland and the Baltic States. *J Med Genet* 39: E65, 2002.

Corrections of Pathology Oncology Research

In the 12/3 issue in the article Thanaa El A HELAL et al: „Human papilloma virus and p53 expression in bladder cancer in Egypt: Relationship to schistosomiasis and clinicopathological factors”: *the published Fig. 3 is incorrect. The ovum is on the right side and not the left.*
