

Article on Microsatellite Instability and Colorectal Cancer Prognosis

In the article on microsatellite instability and colorectal cancer prognosis in the December 1, 2005 issue of *Clinical Cancer Research*, Figs. 3 and 4 were inaccurate. The correct figures appear here.

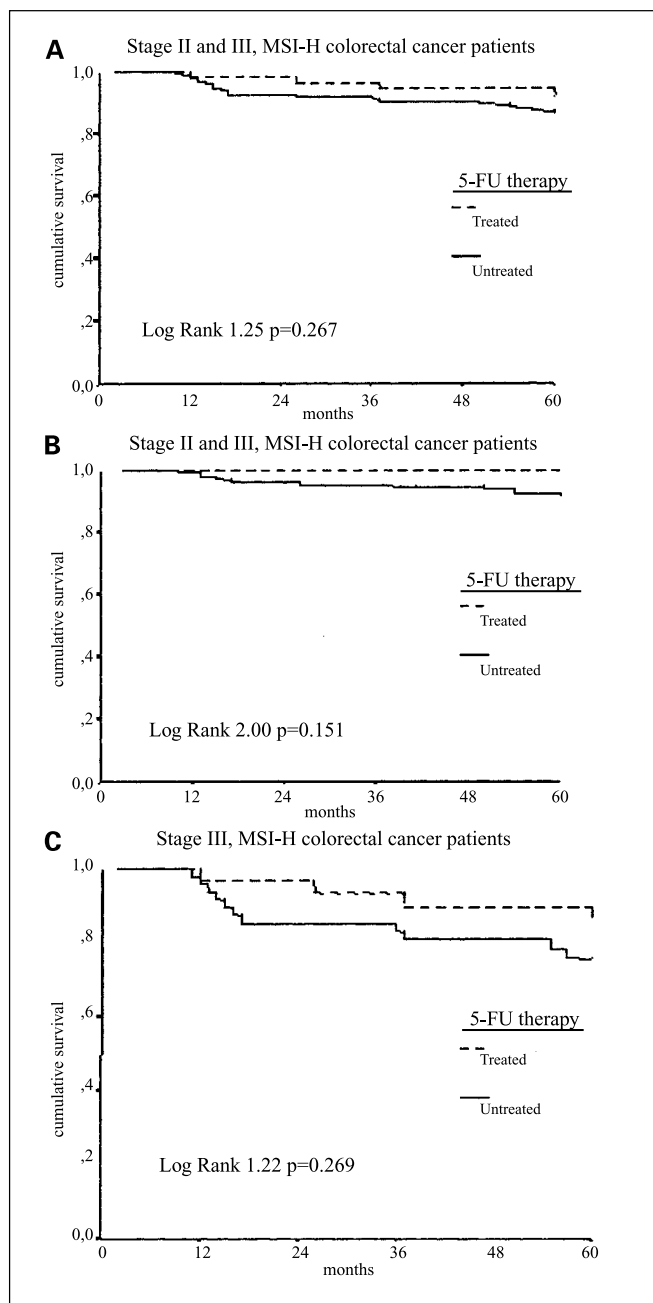


Fig. 3. Kaplan-Meier curves of 5-year-specific survival of patients affected by MSI-H colorectal cancer according to the use of 5-FU-based adjuvant chemotherapy. *A*, patients in stage II and III are considered altogether, whereas patients in stage II (*B*) and stage III (*C*) were analyzed separately.

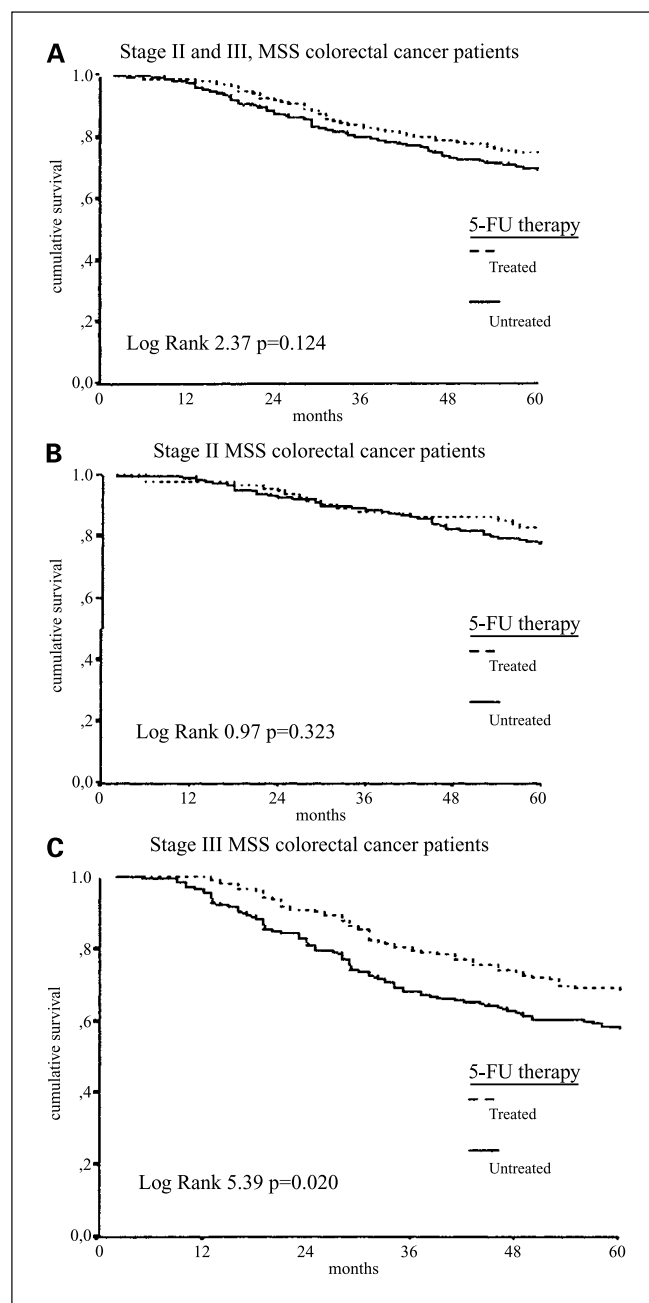


Fig. 4. Kaplan-Meier curves of 5-year-specific survival of patients affected by MSS colorectal cancer according to the use of 5-FU-based adjuvant chemotherapy. *A*, patients in stages II and III are considered altogether, whereas patients in stage II (*B*) and stage III (*C*) were analyzed separately.

Benatti P, Gafà R, Barana D, et al. Microsatellite instability and colorectal cancer prognosis. *Clin Cancer Res* 2005;11;8332–40.