

Correction

In an article (1) in the August 2007 issue, the authors quoted an article by Schrauzer (2) in support of the statement that deficiency of zinc, selenium, and calcium may contribute to mammary carcinogenesis. The article by Schrauzer did not state this but rather that excessive dietary intake of zinc may accelerate tumor growth.

References

1. Cui Y, et al. Levels of zinc, selenium, calcium, and iron in benign breast tissue and risk of subsequent breast cancer. *Cancer Epidemiol Biomarkers Prev* 2007;16:1682–5.
2. Schrauzer GN, et al. Anticarcinogenic effects of selenium. *Cell Mol Life Sci* 2000;57:1864–73.

Corrections

Cancer Epidemiol Biomarkers Prev 2007;16:2173.

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