

CORRECTION

Correction: Breast density change as a predictive surrogate for response to adjuvant endocrine therapy in hormone receptor positive breast cancer

Jisun Kim¹, Wonshik Han^{*1,2}, Hyeong-Gon Moon¹, Soo K Ahn¹, Hee-Chul Shin³, Jee-Man You⁴, Sae-Won Han⁵, Seock-Ah Im⁵, Tae-You Kim⁵, Hye R Koo⁶, Jung M Chang⁶, Nariya Cho⁶, Woo K Moon⁶ and Dong-Young Noh^{1,2}

See related research by Kim et al., <http://breast-cancer-research.com/content/14/4/R102>

Correction

After publication of their article [1], the authors noted an error under the section “Density change and recurrence-free survival”. Where it currently reads “After adjusting for confounding factors, patients with MDRR \geq 15% had a higher risk of recurrence than patients with MDRR $<$ 15% (HR 1.60, 95% CI 1.02 to 2.50, $P = 0.041$) (Additional file 1, Table S5);” this should be changed to “After adjusting for confounding factors, patients with MDRR $<$ 15% had a higher risk of recurrence than patients with MDRR \geq 15% (HR 1.60, 95% CI 1.02 to 2.50, $P = 0.041$) (Additional file 1, Table S5).”

Competing interests:

The authors declare that they have no competing interests.

Author details

¹Department of Surgery, Seoul National University College of Medicine, 101 Daehakro, Seoul, 110-744, Korea. ²Cancer Research Institute, Seoul National

University, 101 Daehakro, Seoul, 110-744, Korea. ³Department of Surgery, Chung-Ang University College of Medicine, 102 Heuksukro, Seoul, 156-755, Korea. ⁴Department of Surgery, Sun General Hospital, 29 Mokjungro, Daejeon, 301-725, Korea. ⁵Department of Internal Medicine, Seoul National University College of Medicine, 101 Daehakro, Seoul, 110-744, Korea. ⁶Department of Radiology, Seoul National University College of Medicine, 101 Daehakro, Seoul, 110-744, Korea.

Published: 19 November 2012

Reference

1. Kim J, Han W, Moon HG, Ahn SK, Shin HC, You JM, Han SW, Im SA, Kim TY, Koo HR, Chang JM, Cho N, Moon WK, Noh DY: **Breast density change as a predictive surrogate for response to adjuvant endocrine therapy in hormone receptor positive breast cancer.** *Breast Cancer Research* 2012, **14**:R102

doi:10.1186/bcr3353

Cite this article as: Kim J, et al.: Correction: Breast density change as a predictive surrogate for response to adjuvant endocrine therapy in hormone receptor positive breast cancer. *Breast Cancer Research* 2012, **14**:403.

*Correspondence: hanw@snu.ac.kr

¹Department of Surgery, Seoul National University College of Medicine, 101 Daehakro, Seoul, 110-744, Korea

Full list of author information is available at the end of the article