

## Correction: Agonist Antibodies to TNFR Molecules That Costimulate T and NK Cells

In the print version of this article (Clin Cancer Res 2013;19:1044–53), which was published in the March 1, 2013, issue of *Clinical Cancer Research* (1), a National Clinical Trial identification number and the associated drug, cyclophosphamide, were listed incorrectly.

The original text from page 1051 reads as follows:

Furthermore, anti-OX40 is being combined with cyclophosphamide and radiation in patients with metastatic prostate cancer (NCT01301705).

The correct information is:

Furthermore, anti-OX40 is being combined with cyclophosphamide and radiation in patients with metastatic prostate cancer (NCT01303705).

The online version of this article reflects the correct number and drug name.

### Reference

1. Melero I, Hirschhorn-Cymerman D, Morales-Kastresana A, Sanmamed MF, Wolchok JD. Agonist antibodies to TNFR molecules that costimulate T and NK cells. Clin Cancer Res 2013;19:1044–53.

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