The March 10, 2009, article by Cotton et al, entitled "Early and Late Mortality After Diagnosis of Wilms Tumor" (J Clin Oncol 27:1304-1309, 2009), contained an error.

Daniel M. Green (Department of Epidemiology and Cancer Control, St Jude Children's Research Hospital, Memphis, TN) was inadvertently omitted from the author list. The corrected author list is reprinted below in its entirety.

Cecilia A. Cotton, Susan Peterson, Patricia A. Norkool, Janice Takashima, Yevgeny Grigoriev, Daniel M. Green, and Norman E. Breslow

The June 20, 2009, correspondence by Ajani, entitled "Reply to D. Vordermark" (J Clin Oncol 27:3065, 2009), contained an error in the online version. The DOI no. was given as 10.1200/JCO.2009.22.0011, and should have been 10.1200/ JCO.2009.23.0011.

The July 1, 2009, article by Zighelboim et al, entitled "*ATR* Mutation in Endometrioid Endometrial Cancer Is Associated With Poor Clinical Outcomes" (J Clin Oncol 27:3091-3096, 2009), contained an error.

In the Patients and Methods section, under Tissue Processing, MSI Typing, and *ATR* Genotyping, the first sentence of the third paragraph listed the forward PCR primer for amplification of the A10 mononucleotide repeat in exon 10 of *ATR* twice, whereas it should have been "5'-CACGGCATGTTTTATCT-GACA-3'(forward) and 5'-TCAGGTATGCCCCATTTAGG-3' (reverse)," as follows: Dr Green has indicated that no potential conflicts of interest exist. In the Author Contributions section, Dr Green should have been acknowledged for "data analysis and interpretation" and "manuscript writing."

The online version has been corrected in departure from the print. The authors apologize to the readers for this mistake.

DOI: 10.1200/JCO.2009.26.0919

The Journal apologizes to the authors and readers for this mistake.

DOI: 10.1200/JCO.2009.26.0927

"A 433-bp amplicon containing the A10 mononucleotide repeat in exon 10 of *ATR* (Ensembl No. ENSG00000175054) was amplified by PCR using the Deep VentR high-fidelity DNA polymerase (New England Biolab, Ipswich, MA) with the following primers: 5'-CACGGCATGTTTTATCTGACA-3'(forward) and 5'-TCAGGTATGCCCCATTTAGG-3' (reverse) [T $m = 63^{\circ}$ C]."

The author apologizes to the readers for this mistake.

DOI: 10.1200/JCO.2009.26.0943