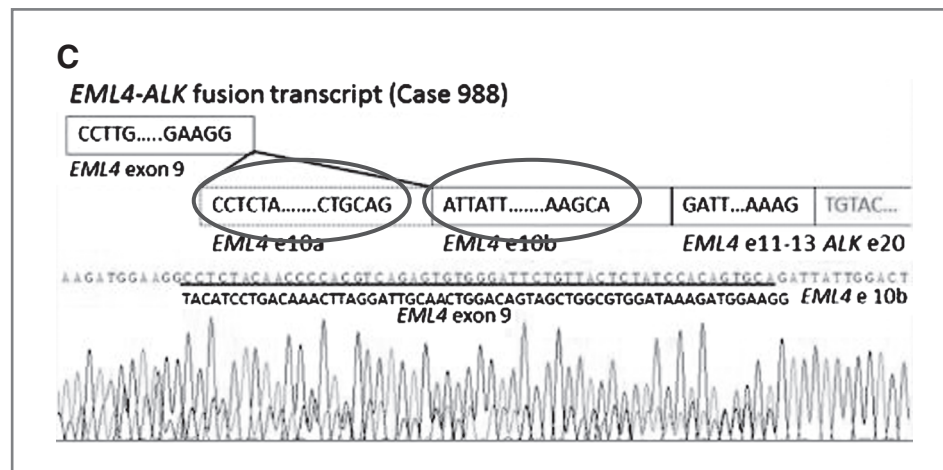
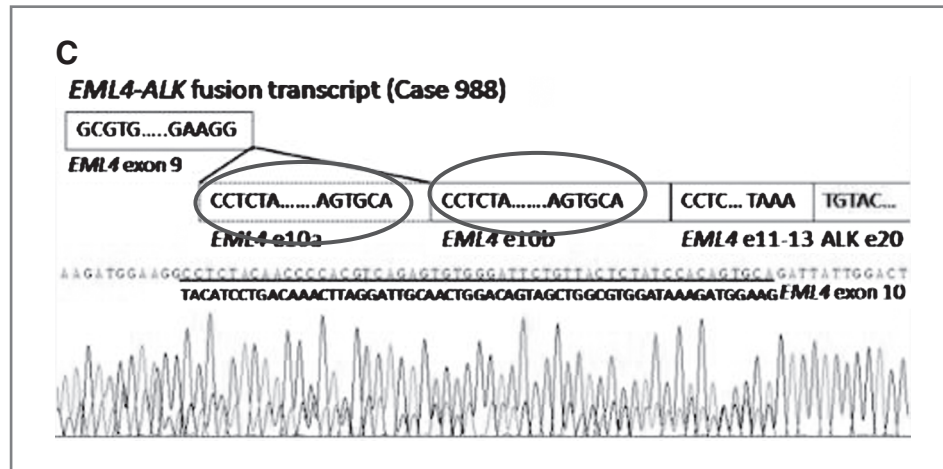


## Correction

**Correction: The Use of Quantitative Real-Time Reverse-Transcriptase PCR for 5' and 3' Portions of *ALK* Transcripts to Detect *ALK* Rearrangements in Lung Cancers**

In this article (Clin Cancer Res 2012;18:4725–32), which was published in the September 1, 2012, issue of *Clinical Cancer Research* (1), the new fusion variants of *ELM4-ALK* in Fig. 4C are incorrect due to a typing error.



As a result, the new *EML4-ALK* transcript has a 54 bp deletion, not a 53 bp deletion, in the 5' portion of the original *EML4* exon 10. The number "53" on page 4728, paragraph 6, should be "54." The authors regret the error.

**Reference**

1. Wang R, Pan Y, Li C, Hu H, Zhang Y, Li H, et al. The use of quantitative real-time reverse-transcriptase PCR for 5' and 3' portions of *ALK* transcripts to detect *ALK* rearrangements in lung cancers. Clin Cancer Res 2012;18:4725–32.

Published OnlineFirst October 2, 2012.

doi: 10.1158/1078-0432.CCR-12-2931

©2012 American Association for Cancer Research.

# Clinical Cancer Research

## Correction: The Use of Quantitative Real-Time Reverse-Transcriptase PCR for 5' and 3' Portions of *ALK* Transcripts to Detect *ALK* Rearrangements in Lung Cancers

*Clin Cancer Res* 2012;18:6079. Published OnlineFirst October 2, 2012.

**Updated version** Access the most recent version of this article at:  
doi:[10.1158/1078-0432.CCR-12-2931](https://doi.org/10.1158/1078-0432.CCR-12-2931)

**Cited articles** This article cites 1 articles, 1 of which you can access for free at:  
<http://clincancerres.aacrjournals.org/content/18/21/6079.full#ref-list-1>

**E-mail alerts** [Sign up to receive free email-alerts](#) related to this article or journal.

**Reprints and Subscriptions** To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at [pubs@aacr.org](mailto:pubs@aacr.org).

**Permissions** To request permission to re-use all or part of this article, use this link <http://clincancerres.aacrjournals.org/content/18/21/6079>. Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.