Article 621


**ERRATUM**

In the article “Inverted Tandem Duplication of the Middle Segment of the Long Arm of Chromosome 14” by Strain et al (*Pediatrics* 67:273–276, 1981) the following omission. As described in the report of the cytogenetic findings, the proband is partially trisomic for the medial portion of the long arm of chromosome 14 (q243–q130). In addition, the proband is partially monosomic for the terminal portion of chromosome 14 (q321–qter). Monosomy for the terminal portion of the long arm of chromosome 14 may, in part, account for the phenotypic variability of the reported cases when compared to previous reports of trisomy 14 without the presence of partial monosomy.

**ARTICLES**

Downloaded from http://pediatrics.aappublications.org/ by guest on October 20, 2017
Inverted Tandem Duplication of the Middle Segment of the Long Arm of Chromosome 14
James E. Strain, Ann C. M. Smith, Brian E. Ward and Arthur Robinson

Updated Information & Services
including high resolution figures, can be found at:
http://pediatrics.aappublications.org/content/67/5/621

Permissions & Licensing
Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at:
https://shop.aap.org/licensing-permissions/

Reprints
Information about ordering reprints can be found online:
http://classic.pediatrics.aappublications.org/content/reprints

Pediatrics is the official journal of the American Academy of Pediatrics. A monthly publication, it has been published continuously since 1948. Pediatrics is owned, published, and trademarked by the American Academy of Pediatrics, 141 Northwest Point Boulevard, Elk Grove Village, Illinois, 60007. Copyright © 1981 by the American Academy of Pediatrics. All rights reserved. Print ISSN: 0031-3998.
Inverted Tandem Duplication of the Middle Segment of the Long Arm of Chromosome 14

James E. Strain, Ann C. M. Smith, Brian E. Ward and Arthur Robinson

*Pediatrics* 1981;67;621

The online version of this article, along with updated information and services, is located on the World Wide Web at:

http://pediatrics.aappublications.org/content/67/5/621