ERRATA


- Description and Evaluation of Serologic Assays Used in a Multicenter Trial of Acellular Pertussis Vaccines (1995;96:570–575): On page 571, the 14th line under the heading “ELISA” contains an incorrect percentage for Tween-20 in the serum incubation buffer. It should be 0.05% (vol/vol) Tween-20, not 0.5%, as printed.

- Relationships Between Functional Assays and Enzyme Immunoassays as Measurements of Responses to Acellular and Whole-Cell Pertussis Vaccines (1995;96:595–600): In the introduction, “WCL” is used incorrectly in three instances as an abbreviation for whole-cell pertussis vaccines. On page 595 (15 lines from the bottom of the right-hand column), “WCL pertussis immunization” should have read “whole-cell pertussis immunization.” Similarly, on page 596 (in lines 21 through 23 of the left-hand column), “WCL vaccines” twice should have read “whole-cell vaccines.” All other references to WCL in this article mean the specific product listed in Table 1 on page 596.

In the article entitled “Increased Plasma Levels of Pancreatic Polypeptide and Decreased Plasma Levels of Motilin in Encopretic Children” by H. Patrick Stern et al (Pediatrics, 1995;96:111–117), the hormone “thyroxine” was incorrectly listed in Figure 5 and in the text on page 115. The words “thyroid-stimulating hormone” should replace “thyroxine” in the Table and all subsequent references in the text.

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In the Commentary entitled “New Developments With Pertussis Vaccines” by Neal A. Halsey (Pediatrics, 1995;96:970–971), a correction is needed. On page 970, second column, line 13, the sentence should be reworded so that it now reads as follows:

In the European trials, no fourth dose was administered at 12 to 18 months of age as is the recommendation in the United States.
Increased Plasma Levels of Pancreatic Polypeptide and Decreased Plasma Levels of Motilin in Encopretic Children

H. Patrick Stern, Suzanne E. Stroh, Stephen C. Fiedorek, Kelly Kelleher, Michael W. Mellon, Sandra K. Pope and Phillip L. Rayford

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The online version of this article, along with updated information and services, is located on the World Wide Web at:
/content/96/6/A48.3