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Patel JA, Nair S, Revai K, et al. Association of Proinflammatory Cytokine Gene Polymorphisms With Susceptibility to Otitis Media. PEDIATRICS 2006;118:2273–2279.

Errors occurred in the article by Patel et al, titled “Association of Proinflammatory Cytokine Gene Polymorphisms With Susceptibility to Otitis Media,” published in the December 2006 issue of *Pediatrics* (doi:10.1542/peds.2006-0764). In Tables 2 and 3 on pages 2275 and 2276, respectively, the authors reported the genotypes for TNF- α ⁻³⁰⁸ and IL-6⁻¹⁷⁴ incorrectly. For TNF- α ⁻³⁰⁸, footnote “c” should be assigned to “G/G” and footnote “d” should be assigned to “G/A or A/A.” For IL-6⁻¹⁷⁴, footnote “c” should be assigned to “G/G” and footnote “d” should be assigned to “G/C or C/C.” On page 2277, Discussion section, second paragraph, line 7, “IL-6⁻¹⁷⁴ GG polymorphism” should be replaced with “TNF- α ⁻³⁰⁸ AA/AG polymorphism.”

doi:10.1542/peds.2007-1095

Poehling KA, Szilagyi PG, Grijalva CG, et al. Reduction of Frequent Otitis Media and Pressure-Equalizing Tube Insertions in Children After Introduction of Pneumococcal Conjugate Vaccine. PEDIATRICS 2007;119:707–715.

An error occurred in the article by Poehling et al, titled “Reduction of Frequent Otitis Media and Pressure-Equalizing Tube Insertions in Children After Introduction of Pneumococcal Conjugate Vaccine,” published in the April 2007 issue of *Pediatrics* (doi:10.1542/peds.2006-2138). On page 715, reference 11 has an error in an author’s name. “Nuorti PJ” should be “Nuorti JP.”

doi:10.1542/peds.2007-1030

Claudius I, Keens T. Do All Infants With Apparent Life-Threatening Events Need to Be Admitted? PEDIATRICS 2007;119:679–683.

An error occurred in the article by Claudius and Keens, titled “Do All Infants With Apparent Life-Threatening Events Need to Be Admitted?” published in the April 2007 issue of *Pediatrics* (doi:10.1542/peds.2006-2549). On page 679, in the Results section of the Abstract, on lines 4-6, the authors wrote: “In our study group, the high-risk criteria of age of <1 year and multiple apparent life-threatening events yielded a negative predictive value of 100% to identify the need for hospital admission.” It should read: “In our study group, the high-risk criteria of age of <1 month and multiple apparent life-threatening events yielded a negative predictive value of 100% to identify the need for hospital admission.”

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