ples in more vulnerable populations. The full paper has
been submitted for publication.

The Board of Directors
Ambulatory Pediatric Association

REFERENCES
2. Bergevin Y, Kramer M, Dougherty C: Do infant formula
samples affect the duration of breast feedings? A randomized
controlled trial. Presented at The Annual Meeting of the
Ambulatory Pediatric Association, San Francisco, May 1,
1981
3. Ambulatory Pediatric Association, Board of Directors: The
World Health Organization Code of Marketing of Breastmilk

ERRATA

In the article “Clinical and Metabolic Abnormalities in a Boy with Dietary
Deficiency of Biotin,” by Sweetman et al (Pediatrics 68:553–558, 1981), Table
3 as shown on page 556 is incorrect. The correct version is as follows:

TABLE 3. Concentrations of Biotin in Plasma and Urine

<table>
<thead>
<tr>
<th>Biotin</th>
<th>Plasma (pg/ml)</th>
<th>Urine (ng/mg creatinine)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Patient</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3 years earlier</td>
<td>—</td>
<td>13.7</td>
</tr>
<tr>
<td>2½ years earlier</td>
<td>542</td>
<td>—</td>
</tr>
<tr>
<td>Prebiotin</td>
<td>156</td>
<td>0.85</td>
</tr>
<tr>
<td>Prebiotin</td>
<td>—</td>
<td>1.31</td>
</tr>
<tr>
<td>Days on 1 mg of biotin/day</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>6,860</td>
<td>—</td>
</tr>
<tr>
<td>2</td>
<td>2,222</td>
<td>—</td>
</tr>
<tr>
<td>3</td>
<td>2,134</td>
<td>523</td>
</tr>
<tr>
<td>5</td>
<td>—</td>
<td>1,862</td>
</tr>
<tr>
<td>16</td>
<td>4,112</td>
<td>—</td>
</tr>
<tr>
<td>Normal subject (1–4 years old)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mean</td>
<td>481</td>
<td>42.5</td>
</tr>
<tr>
<td>Range</td>
<td>330–722</td>
<td>10.7–95.0</td>
</tr>
<tr>
<td>(n)</td>
<td>3</td>
<td>6</td>
</tr>
</tbody>
</table>

In the letter “Sucrose or Glucose for Diarrhea” by Hughes-Davies (Pediatrics
68:607, 1981), in the third paragraph the third sentence should read as follows:
In the study of Nalin et al¹ 40% of the babies on sucrose needed more than 24
hours of treatment compared with 15% of those on glucose.
Clinical and Metabolic Abnormalities in a Boy with Dietary Deficiency of Biotin
Lawrence Sweetman, Linda Surh, Herman Baker, Raymond M. Peterson and William L. Nyhan

*Pediatrics* 1982;69;389

**Updated Information & Services**
including high resolution figures, can be found at:
http://pediatrics.aappublications.org/content/69/3/389.1

**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
Clinical and Metabolic Abnormalities in a Boy with Dietary Deficiency of Biotin
Lawrence Sweetman, Linda Surh, Herman Baker, Raymond M. Peterson and William L. Nyhan

Pediatrics 1982;69;389

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/69/3/389.1