

Correction

Correction: Middle East Consensus Statement on the Prevention, Diagnosis, and Management of Cow's Milk Protein Allergy

Yvan Vandenplas, Ahmed Abuabat^{*}, Suleiman Al-Hammadi[†], Gamal Samy Aly[‡],
Mohamad S Miqdady[§], Sanaa Youssef Shaaban^{||} and Paul-Henri Torbey[¶]

Erratum to: Pediatr Gastroenterol Hepatol Nutr 2014;17:61~73.
<http://dx.doi.org/10.5223/pghn.2014.17.2.61>

Table 2 contains a typographical error. Dermatological (5-60%) should be Dermatological (50-60%).
The correct version of Table 2 is given below:

Table 2. Symptomatic Diagnosis of Cow's Milk Protein Allergy

Organ system	Symptom
Systemic	<ul style="list-style-type: none">• Anaphylaxis (flaccidity/floppiness; pallor/cyanosis)• Shock-like symptoms with severe metabolic acidosis, vomiting & diarrhea (FPIES)• Infantile colic
Gastrointestinal (50-60%)	<ul style="list-style-type: none">• Oral allergy syndrome• Vomiting, regurgitation, reflux• Dysphagia; food impaction• Delayed gastric emptying• Abdominal pain• Diarrhea (bloody stools, protein losing enteropathy)• Proctocolitis• Constipation +/- perianal rash• Anorexia, failure to thrive, early satiety• FPIES• Eosinophil infiltration (eosinophilic esophagitis, gastritis, enterocolitis)
Dermatological (50-60%)	<ul style="list-style-type: none">• Urticaria (unrelated to infections, drug intake, or other causes)• Atopic dermatitis• Angioedema
Respiratory (20-30%)	<ul style="list-style-type: none">• Runny nose (rhinitis)• Wheezing, stridor• Chronic coughing (all unrelated to infections)

The common manifestations of cow's milk protein allergy (CMPA) ordered by organ system. Adapted with permission from Lippincott Williams and Wilkins/Wolters Kluwer Health: Koletzko et al., J Pediatr Gastroenterol Nutr, 2012;55:221-9 [7]. Adapted by permission from BMJ Publishing Group Limited: Vandenplas et al., Arch Dis Child, 2007;92:902-8 [40].
FPIES, food protein-induced enterocolitis syndrome.

Corresponding author: Yvan Vandenplas, Department of Pediatrics, Universitair Ziekenhuis Brussel, Vrije Universiteit Brussel, Laarbeeklaan 101, 1090 Brussels, Belgium. Tel: +32-2-477-57-81, Fax: +32-2-477-57-83, E-mail: yvan.vandenplas@uzbrussels.be

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