

PUBLISHER CORRECTION

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Publisher Correction: Immunoglobulin E (IgE)-mediated food allergy

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Following publication of the original supplement article [1] we became aware that the below bullet points were inadvertently omitted from the third paragraph of the “Management of acute reactions” section. These should appear after the sentence:

At-home management, without emergency medical service (EMS) activation, is appropriate in the following circumstances [50]:

- Patient/caregiver comfort level with the recognition and management of anaphylaxis, in particular the prompt and correct use of EAI;
- Immediate access to at least two, in date, weight-appropriate doses of EAI;
- Absence of risk factors for a biphasic reaction (i.e., a prior biphasic reaction, a moderate-to-severe reaction, delayed use of epinephrine [> 60 min] or requirement of more than one dose of epinephrine);

- Absence of risk factors for severe anaphylaxis outcomes (i.e., cardiovascular disease, asthma [especially active or poorly controlled], mastocytosis);
- Symptom resolution with one dose of epinephrine administration;
- Patient/caregiver preference.

The original article has been corrected.

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References

1. Bégin P, Wasserman S, Protudjer JLP, et al. Immunoglobulin E (IgE)-mediated food allergy. *Allergy Asthma Clin Immunol.* 2024;20(Suppl 3):75. <https://doi.org/10.1186/s13223-024-00930-7>.

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