

References for Food-Dependent Exercise-Induced Anaphylaxis

- Aihara Y, Takahashi Y, Kotoyori T, et al. Frequency of food-dependent, exercise-induced anaphylaxis in Japanese junior-high-school students. *J Allergy Clin Immunol*. 2001;108(6):1035-9. doi: [10.1067/mai.2001.119914](https://doi.org/10.1067/mai.2001.119914)
- Bray SM, Fajt ML, Petrov AA. Successful treatment of exercise-induced anaphylaxis with omalizumab. *Ann Allergy Asthma Immunol*. 2012;109(4):281-2. doi: [10.1016/j.anai.2012.07.021](https://doi.org/10.1016/j.anai.2012.07.021)
- Castells MC, Horan RF, Sheffer AL. Exercise-induced anaphylaxis. *Curr Allergy Asthma Rep*. 2003;3(1):15-21. doi: [10.1007/s11882-003-0005-x](https://doi.org/10.1007/s11882-003-0005-x)
- Du Toit G. Food-dependent exercise-induced anaphylaxis in childhood. *Pediatr Allergy Immunol*. 2007;18(5):455-63. doi: [10.1111/j.1399-3038.2007.00599.x](https://doi.org/10.1111/j.1399-3038.2007.00599.x)
- Feldweg AM. Exercise-induced anaphylaxis: Clinical manifestations, epidemiology, pathogenesis, and diagnosis. In: UpToDate, Waltham, MA. (Accessed on July 12, 2016). <http://www.uptodate.com/contents/exercise-induced-anaphylaxis-clinical-manifestations-epidemiology-pathogenesis-and-diagnosis>
- Jarvinen-Seppo, KM. Grain allergy: Allergens and grain classification. In: UpToDate, Waltham, MA. (Accessed on July 12, 2016). <http://www.uptodate.com/contents/grain-allergy-allergens-and-grain-classification>
- Lieberman P, Nicklas RA, Oppenheimer J, et al. The diagnosis and management of anaphylaxis practice parameter: 2010 Update. *J Allergy Clin Immunol*. 2010;126(3):477-80. doi: [10.1016/j.jaci.2010.06.022](https://doi.org/10.1016/j.jaci.2010.06.022)
- Lieberman P, Nicklas RA, Randolph C, et al. Anaphylaxis—a practice parameter update 2015. *Ann Allergy Asthma Immunol*. 2015; 115:341-384. doi: [10.1016/j.anai.2015.07.019](https://doi.org/10.1016/j.anai.2015.07.019)
- Matsuo H, Dahlström J, Tanaka A, et al. Sensitivity and specificity of recombinant omega-5 gliadin-specific IgE measurement for the diagnosis of wheat-dependent exercise-induced anaphylaxis. *Allergy*. 2008;63(2):233-6. doi: [10.1111/j.1398-9995.2007.01504.x](https://doi.org/10.1111/j.1398-9995.2007.01504.x)
- Mizuno O, Nomura T, Ohguchi Y, et al. Loss-of-function mutations in the gene encoding filaggrin underlie a Japanese family with food-dependent exercise-induced anaphylaxis. *J Eur Acad Dermatol Venereol*. 2015;29(4):805-8. doi: [10.1111/jdv.12441](https://doi.org/10.1111/jdv.12441)
- Palosuo K, Varjonen E, Nurkkala J, et al. Transglutaminase-mediated cross-linking of peptic fraction of omega-5 gliadin enhances IgE reactivity in wheat-dependent, exercise-induced anaphylaxis. *J Allergy Clin Immunol*. 2003;111(6):1386-92. doi: [10.1067/mai.2003.1498](https://doi.org/10.1067/mai.2003.1498)
- Robson-Ansley P, Du Toit G. Pathophysiology, diagnosis and management of exercise-induced anaphylaxis. *Curr Opin Allergy Clin Immunol*. 2010;10(4):312-17. doi: [10.1097/ACI.0b013e32833b9bb0](https://doi.org/10.1097/ACI.0b013e32833b9bb0)