

References for Young Girl with Peanut Allergy: Immunotherapy Options (*Making IT Count*)

- Albin S, Nowak-Wegrzyn A. Potential treatments for food allergy. *Immunol Allergy Clin North Am*. 2015;35(1):77-100. doi: [0.1016/j.iac.2014.09.011](https://doi.org/10.1016/j.iac.2014.09.011)
- Blumchen K, Ulbricht H, Staden U, et al. Oral peanut immunotherapy in children with peanut anaphylaxis. *J Allergy Clin Immunol*. 2010;126(1): 83-91. doi: [10.1016/j.jaci.2010.04.030](https://doi.org/10.1016/j.jaci.2010.04.030)
- Burks AW, Jones SM, Wood RA, et al. Oral immunotherapy for treatment of egg allergy in children. *N Engl J Med*. 2012;367(3):233-43. doi: [10.1056/NEJMoa1200435](https://doi.org/10.1056/NEJMoa1200435)
- Burks AW, Wood RA, Jones SM, et al. Sublingual immunotherapy for peanut allergy: Long-term follow-up of a randomized multicenter trial. *J Allergy Clin Immunol*. 2015;135(5):1240-8 e1-3. doi: [10.1016/j.jaci.2014.12.1917](https://doi.org/10.1016/j.jaci.2014.12.1917)
- Hofmann AM, Scurlock AM, Jones SM, et al. Safety of a peanut oral immunotherapy protocol in children with peanut allergy. *J Allergy Clin Immunol*. 2009;124(2):286-91. doi: [10.1016/j.jaci.2009.03.045](https://doi.org/10.1016/j.jaci.2009.03.045)
- Keet CA, Frischmeyer-Guerrero PA, Thyagarajan A, et al. The safety and efficacy of sublingual and oral immunotherapy for milk allergy. *J Allergy Clin Immunol*. 2012;129(2):448-55, 55 e1-5. doi: [10.1016/j.jaci.2011.10.023](https://doi.org/10.1016/j.jaci.2011.10.023).
- Kim EH, Bird JA, Kulis M, et al. Sublingual Immunotherapy for Peanut Allergy: Clinical and Immunological Evidence of Desensitization. *J Allergy Clin Immunol*. 2011;127(3):640-646.e1 doi: [10.1016/j.jaci.2010.12.1083](https://doi.org/10.1016/j.jaci.2010.12.1083).
- Lucendo AJ, Arias A, Tenias JM. Relation between eosinophilic esophagitis and oral immunotherapy for food allergy: a systematic review with meta-analysis. *Ann Allergy Asthma Immunol*. 2014;113(6):624-9. doi: [10.1016/j.anai.2014.08.004](https://doi.org/10.1016/j.anai.2014.08.004)
- Narisety SD, Frischmeyer-Guerrero PA, Keet CA, et al. A randomized, double-blind, placebo-controlled pilot study of sublingual versus oral immunotherapy for the treatment of peanut allergy. *J Allergy Clin Immunol*. 2015;135(5):1275-82 e1-6. doi: [10.1016/j.jaci.2014.11.005](https://doi.org/10.1016/j.jaci.2014.11.005).
- Narisety SD, Skripak JM, Steele P, et al. Open-label maintenance after milk oral immunotherapy for IgE-mediated cow's milk allergy. *J Allergy Clin Immunol*. 2009;124(3):610-2. doi: [10.1016/j.jaci.2008.12.657](https://doi.org/10.1016/j.jaci.2008.12.657)
- Oppenheimer JJ, Nelson HS, Bock SA, Christensen F, Leung DY. Treatment of peanut allergy with rush immunotherapy. *J Allergy Clin Immunol*. 1992;90(2):256-62. doi: [10.1016/0091-6749\(92\)90080-L](https://doi.org/10.1016/0091-6749(92)90080-L)
- Sampson HA, Aceves S, Bock SA, et al. Food allergy: a practice parameter update-2014. *J Allergy Clin Immunol*. 2014;134(5):1016-25.e43. doi: [10.1016/j.jaci.2014.05.013](https://doi.org/10.1016/j.jaci.2014.05.013)

Scurlock AM, Burks AW, Jones SM. Oral immunotherapy for food allergy. *Curr Allergy Asthma Rep.* 2009;9(3):186-93. <http://www.ncbi.nlm.nih.gov/pubmed/19348718>

Skripak JM, Nash SD, Rowley H, et al. A randomized, double-blind, placebo-controlled study of milk oral immunotherapy for cow's milk allergy. *J Allergy Clin Immunol.* 2008;122(6):1154-60. doi: [10.1016/j.jaci.2008.09.030](https://doi.org/10.1016/j.jaci.2008.09.030)

Syed A, Garcia MA, Lyu SC, et al. Peanut oral immunotherapy results in increased antigen-induced regulatory T-cell function and hypomethylation of forkhead box protein 3 (FOXP3). *J Allergy Clin Immunol.* 2014;133(2):500-10. doi: [10.1016/j.jaci.2013.12.1037](https://doi.org/10.1016/j.jaci.2013.12.1037).

Varshney P, Jones SM, Scurlock AM, et al. A randomized controlled study of peanut oral immunotherapy: clinical desensitization and modulation of the allergic response. *J Allergy Clin Immunol.* 2011;127(3):654-60. doi: [10.1016/j.jaci.2010.12.1111](https://doi.org/10.1016/j.jaci.2010.12.1111)

Varshney P, Steele PH, Vickery BP, et al. Adverse reactions during peanut oral immunotherapy home dosing. *J Allergy Clin Immunol.* 2009;124(6):1351-2. doi: [10.1016/j.jaci.2009.09.042](https://doi.org/10.1016/j.jaci.2009.09.042)

Vickery BP, Lin J, Kulis M, et al. Peanut oral immunotherapy modifies IgE and IgG4 responses to major peanut allergens. *J Allergy Clin Immunol.* 2013;131(1):128-34 e1-3. doi: [10.1016/j.jaci.2012.10.048](https://doi.org/10.1016/j.jaci.2012.10.048)

Vickery BP, Scurlock AM, Kulis M, et al. Sustained unresponsiveness to peanut in subjects who have completed peanut oral immunotherapy. *J Allergy Clin Immunol.* 2014;133(2):468-75. doi: [10.1016/j.jaci.2013.11.007](https://doi.org/10.1016/j.jaci.2013.11.007)

Wasserman RL, Factor JM, Baker JW, et al. Oral immunotherapy for peanut allergy: multipractice experience with epinephrine-treated reactions. *In Practice: J Allergy Clin Immunol Pract.* 2014;2(1):91-6. doi: [10.1016/j.jaip.2013.10.001](https://doi.org/10.1016/j.jaip.2013.10.001).