

## **References**

**L-3**

1. Cho J, Suh J, Kim J, et al. Correlation between skin-prick testing, individual specific IgE tests, and a multiallergen IgE assay for allergy detection in patients with chronic rhinitis. *Am J Rhinol Allergy.* 2014;28(5):388-91.
2. Schoos A, Chawes B, Følsgaard N, et al. Disagreement between skin prick test and specific IgE in young children. *Allergy.* 2015;70(1):41-8.
3. American Academy of Otolaryngic Allergy (AAOA). Clinical care statement in vitro. January 2015.
4. Kattan J, Sicherer S. Optimizing the diagnosis of food allergy. *Immunol Allergy Clin N Am.* 2015;(35): 61- 76.
5. Kowal, K. DuBuske L. Overview of in vitro allergy tests. In A.M. Feldweg (Ed.) UpToDate. 2017.
6. Hoffmann-Sommergruber, K. Pfeifer, S. and Bublin, M. 2015. Applications of molecular diagnostic testing in food allergy. *Current allergy and asthma reports.* 2015; 15(9):56.
7. Andreeae, DS. & Shreffler, WG. Future diagnostic tools for food allergy. In S.H. Sicherer (Ed.) UpToDate. 2017.
8. van Hage M, Hamsten C, Valenta R. ImmunoCAP assays: Pros and cons in allergology. 2017. *Journal of Allergy and Clinical Immunology* Volume 140: 4. 974-977. Accessed January 14, 2019.
- 9 Jeon H, Jung JH, Kim Y, Kwon Y, Kim ST. Allergen microarrays for in vitro diagnostics of allergies: comparison with immunocap and advansure. *Ann Lab Med.* 2018 Jul;38(4):338-347. Accessed January 14, 2019.