



REFERENCES

References related to bee and wasp venom sales detailer

Resolve test positivity to both bee and wasp venoms with CCD-free recombinant components

1. Biló B et al & EAACI Interest Group on Insect Venom Hypersensitivity. Diagnosis of Hymenoptera venom allergy. *Allergy* 2005;60: 1339-1349
2. Bonifazi F et al & EAACI Interest Group on Insect Venom Hypersensitivity. Prevention and treatment of hymenoptera venom allergy: guidelines for clinical practice. *Allergy* 2005;60: 1459-1470
3. Müller U. et al, Hymenoptera venom allergy: analysis of double positivity to honey bee and *Vespula* venom by estimation of IgE antibodies to species-specific major allergens Api m 1 and Ves v 5. *Allergy* 2009;64:543-548
4. Mittermann I et al. Recombinant allergen-based IgE testing to distinguish bee and wasp allergy. *J Allergy Clin Immunol* 2010;125:1300-1307

Differentiate bee and wasp allergy

Species-specific venom components

1. Biló B et al & EAACI Interest Group on Insect Venom Hypersensitivity. Diagnosis of Hymenoptera venom allergy. *Allergy* 2005;60: 1339-1349
3. Müller U. et al, Hymenoptera venom allergy: analysis of double positivity to honey bee and *Vespula* venom by estimation of IgE antibodies to species-specific major allergens Api m 1 and Ves v 5. *Allergy* 2009;64:543-548
4. Mittermann I et al. Recombinant allergen-based IgE testing to distinguish bee and wasp allergy. *J Allergy Clin Immunol* 2010;125:1300-1307
5. Hofman SC et al. Added value of IgE detection to rApi m 1 and rVes v 5 in patients with Hymenoptera venom allergy. *J Allergy Clin Immunol* 2011;1: 265-267
6. Seismann H et al. Recombinant Phospholipase A1 (Ves v 1) from yellow jacket venom for improved diagnosis of Hymenoptera venom hypersensitivity. *Clin Mol Allergy* 2010; 8:7
7. Jin C et al. Reassessing the role of hyaluronidase in yellow jacket venom allergy. *J Allergy Clin Immunol* 2011;125:184-190
8. Caruso B. Evaluation of the IgE cross-reactions among vespid venoms. A possible approach for the choice of immunotherapy. *Allergy* 2007; 62: 561–564
12. Sturm GJ et al. Detection of IgE to recombinant Api m 1 and rVes v 5 is valuable but not sufficient to distinguish bee from wasp venom allergy. Correspondance. *J Allergy Clin Immunol* 2011, *In Press*
13. Hofman SC et al. Detection of IgE to recombinant Api m 1 and rVes v 5 is valuable but not sufficient to distinguish bee from wasp venom allergy. Reply. *J Allergy Clin Immunol* 2011, *In Press*

Cross-reactive venom components

1. Biló B et al & EAACI Interest Group on Insect Venom Hypersensitivity. Diagnosis of Hymenoptera venom allergy. *Allergy* 2005;60: 1339-1349
2. Bonifazi F et al & EAACI Interest Group on Insect Venom Hypersensitivity. Prevention and treatment of hymenoptera venom allergy: guidelines for clinical practice. *Allergy* 2005;60: 1459-1470
3. Müller U. et al, Hymenoptera venom allergy: analysis of double positivity to honey bee and *Vespula* venom by estimation of IgE antibodies to species-specific major allergens Api m 1 and Ves v 5. *Allergy* 2009;64:543-548
7. Jin C et al. Reassessing the role of hyaluronidase in yellow jacket venom allergy. *J Allergy Clin Immunol* 2011;125:184-190

Improve patient management

Proper selection of SIT

1. Biló B et al & EAACI Interest Group on Insect Venom Hypersensitivity. Diagnosis of Hymenoptera venom allergy. *Allergy* 2005;60: 1339-1349
2. Bonifazi F et al & EAACI Interest Group on Insect Venom Hypersensitivity. Prevention and treatment of hymenoptera venom allergy: guidelines for clinical practice. *Allergy* 2005;60: 1459-1470

Likelihood of severe reaction

1. Biló B et al & EAACI Interest Group on Insect Venom Hypersensitivity. Diagnosis of Hymenoptera venom allergy. *Allergy* 2005;60: 1339-1349
2. Bonifazi F et al & EAACI Interest Group on Insect Venom Hypersensitivity. Prevention and treatment of hymenoptera venom allergy: guidelines for clinical practice. *Allergy* 2005;60: 1459-1470
9. Rueff F et al. Predictors of severe systemic anaphylactic reactions in patients with Hymenoptera venom allergy: Importance of baseline serum tryptase – a study of the EAACI Interest group on Insect venom Hypersensitivity. *J Allergy Clin Immunol* 2009;124:1047-1054

Additional information references

10. Guerti K et al. Wasp Venom-Specific IgE: Towards a New Decision Threshold? *J Investig Allergol Clin Immunol* 2008;18(4):316-323
11. Goldberg R et al. Timing of venom skin tests and IgE determinations after insect sting anaphylaxis. *J Allergy Clin Immunol* 1997; 100: 182-184

References

1. Biló B et al & EAACI Interest Group on Insect Venom Hypersensitivity. Diagnosis of Hymenoptera venom allergy. *Allergy* 2005;60: 1339-1349
2. Bonifazi F et al & EAACI Interest Group on Insect Venom Hypersensitivity. Prevention and treatment of hymenoptera venom allergy: guidelines for clinical practice. *Allergy* 2005;60: 1459-1470
3. Müller U. et al, Hymenoptera venom allergy: analysis of double positivity to honey bee and *Vespula* venom by estimation of IgE antibodies to species-specific major allergens Api m 1 and Ves v 5. *Allergy* 2009;64:543-548
4. Mittermann I et al. Recombinant allergen-based IgE testing to distinguish bee and wasp allergy. *J Allergy Clin Immunol* 2010;125:1300-1307
5. Hofman SC et al. Added value of IgE detection to rApi m 1 and rVes v 5 in patients with Hymenoptera venom allergy. *J Allergy Clin Immunol* 2011;1: 265-267
6. Seismann H et al. Recombinant Phospholipase A1 (Ves v 1) from yellow jacket venom for improved diagnosis of Hymenoptera venom hypersensitivity. *Clin Mol Allergy* 2010; 8:7
7. Jin C et al. Reassessing the role of hyaluronidase in yellow jacket venom allergy. *J Allergy Clin Immunol* 2011;125:184-190
8. Caruso B. Evaluation of the IgE cross-reactions among vespid venoms. A possible approach for the choice of immunotherapy. *Allergy* 2007; 62: 561-564
9. Rueff F et al. Predictors of severe systemic anaphylactic reactions in patients with Hymenoptera venom allergy: Importance of baseline serum tryptase – a study of the EAACI Interest group on Insect venom Hypersensitivity. *J Allergy Clin Immunol* 2009;124:1047-1054
10. Guerti K et al. Wasp Venom-Specific IgE: Towards a New Decision Threshold? *J Investig Allergol Clin Immunol* 2008;18(4):316-323
11. Goldberg R et al. Timing of venom skin tests and IgE determinations after insect sting anaphylaxis. *J Allergy Clin Immunol* 1997; 100: 182-184
12. Sturm GJ et al. Detection of IgE to recombinant Api m 1 and rVes v 5 is valuable but not sufficient to distinguish bee from wasp venom allergy. Correspondance. *J Allergy Clin Immunol* 2011, In Press
13. Hofman SC et al. Detection of IgE to recombinant Api m 1 and rVes v 5 is valuable but not sufficient to distinguish *bee from wasp venom allergy. Reply. *J Allergy Clin Immunol* 2011, In Press