

SUPPLEMENTARY MATERIAL

Supplementary file. Allergy work-up. (1) Both patients were tested with natural honey, from different sources. (2) Melilax® Pediatric and Adult have the same components. Pediatric is 5 gr and Adult 10 gr. ND: Not done

ALLERGY WORK-UP	CASE 1	CASE 2
SKIN TESTS		
Battery of common inhalants and foods Whole egg, cow milk, codfish, profillin, gliadine, shrimp, peach, D. pteronyssinus, P. pratense, Salsola, Olea, Cupressus arizonica, Alternaria tenuis, dog, cat, Alt a 1, Latex, Anisakis, Tropomyosin	<i>Cupressus arizonica</i> 3x3 mm	<i>P. pratense</i> : 4x3
Compositae pollen		
<i>Taraxacum officinale</i>	5x5 mm	9x5 mm
<i>Ambrosia sp</i>	5x5 mm	-
<i>Helianthus annuus</i>	15x7 mm	9x5 mm
Honey		
Honey (prick prick, Unknown source) (1)	4x4 mm	4x4 mm
Honey (prick prick, brought by patient's mother)	5x5 mm	ND
Melilax® enema		
(2) Melilax	4x4 mm	5x4 mm
Individual components		
Honey	6x8 mm	8x7 mm
Honeydew honey	4x4 mm	6x7 mm
Polysaccharide fraction from Aloe	-	3x4 mm
Polysaccharide fraction from Malva	4x4 mm	-
Lavender essential oil	-	-
Clear lemon juice	-	-
Vegetable glycerine	-	-
Demineralized water		
CINa		
Histamine	3x3	5x5
IN VITRO DETERMINATIONS		
Specific IgE determinations		
Honey	0.18 kU/L	0.38 kU/L
<i>Taraxacum vulgare</i>	45.1 kU/L	11.5 kU/L
<i>Ambrosia eliator</i>	12.6 kU/L	2.42 kU/L
<i>Helianthus annuus</i>	24.4 kU/L	6.91 kU/L
Tryptase during anaphylaxis episode	5.3 mcg/L	ND
ImmunoCAP ISAC sIgE 112	Cyn d 1 4 ISU-E Phl p 1 8.9 ISU-E Phl p 4 0.5 ISU-E Cry j 1 0.5 ISU-E Cup a 1 2.2 ISU-E Art v 1 1.7 ISU-E Pla l 1 0.4 ISU-E Der f 2 0.4 ISU-E Der p 2 0.9 ISU-E	nAct d 1 0.5 ISU nArt v 1 4.7 ISU