

Report (Patient)

First Name (Patient): JOANA

Last Name (Patient): MARIE

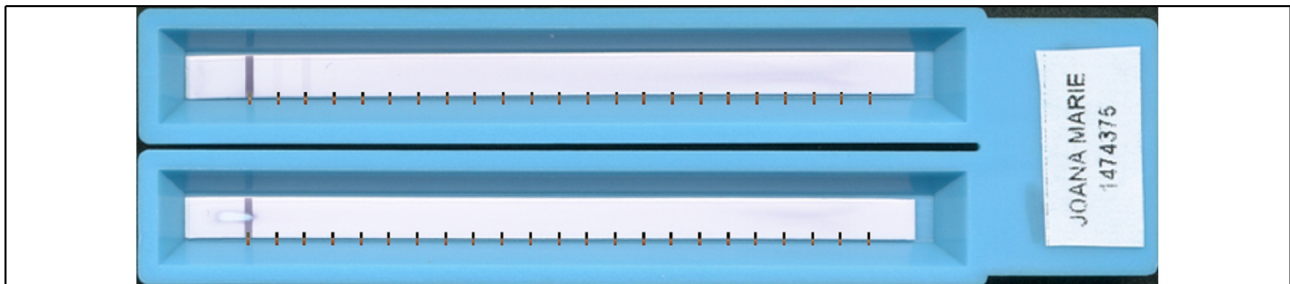
Date of Birth (Patient): 3/20/1985

Specific: IgE

Patient-ID:

Sample-ID: 23040100152

Result: Test: Panel 44 Resp UAE Revision: 004



AllergenDescription	IU/mlClass	AllergenDescription	IU/mlClass
Control [Ctrl]	>100 6.0	Control [Ctrl]	>100 6.0
Derm. pteronyssinus [D1]	0.55 1.5	Nettle [W20]	0.00 0.0
Derm. farinae [D2]	1.3 2.2	Camomile [W206]	0.00 0.0
Acarus siro [D70]	0.00 0.0	Weed mixture 11 [Wx11]	0.00 0.0
Alder [T2]	0.00 0.0	Latex [K82]	0.00 0.0
Birch [T3]	0.00 0.0	Cockroach-mix [I6X]	0.00 0.0
Hazel [T4]	0.00 0.0	Honey bee - venom [I1]	0.00 0.0
Planetree [T11]	0.00 0.0	Common wasp- venom [I3]	0.00 0.0
Oak, White [T7]	0.00 0.0	Culicoides [I51]	0.00 0.0
Olive [T9]	0.00 0.0	Cat epithel [E1]	0.00 0.0
Eucalyptus [T18]	0.00 0.0	Horse epithel [E3]	0.00 0.0
Cypress [T23]	0.00 0.0	Dog epithel [E5]	0.00 0.0
Desert Palm pollen [T214]	0.00 0.0	Rabbit epithel [E82]	0.00 0.0
Mulberry [T70]	0.00 0.0	Golden hamster epithel [E84]	0.00 0.0
Acacia-Mesquite mix [Tx7]	0.00 0.0	Guinea pig epithel [E6]	0.00 0.0
Cultivated wheat [G15]	0.00 0.0	Cow/Sheep [Ex9]	0.00 0.0
Grain pollen mix [Gx12]	0.00 0.0	Camel hair [E17]	0.00 0.0
Maize [G202]	0.00 0.0	Feather- mix [EX70]	0.00 0.0
Mixed grasses [GX]	0.12 0.3	Penicillium mix 13 [Mx13]	0.00 0.0
Mugwort [W6]	0.00 0.0	Aspergillus fumigatus [M3]	0.00 0.0
Plantain [W9]	0.00 0.0	Cladosporium herbarum [M2]	0.00 0.0
Russian thistle [W11]	0.00 0.0	Alternaria alternata [M6]	0.00 0.0
Oxeye daisy [W7]	0.00 0.0	Candida albicans [M5]	0.00 0.0

Date of impression: 4/13/2023

Date of evaluation: 4/13/2023

Class

0: not or hardly present [0.00-0.34 IU/ml]

1: low threshold [0.35-0.69 IU/ml]

2: slight increase [0.70-3.49 IU/ml]

3: significantly increased [3.50-17.49 IU/ml]

4: high [17.5-49.9 IU/ml]

5: very high [50.0-100.0 IU/ml]

6: extremely high [>100 IU/ml]



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