



Freiburg Medical Laboratory Middle East (L.L.C.)

P.O. Box: 3068, Dubai - UAE, Tel: 04 396 2227, Fax: 04 396 2228

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Physician:

Dr. M. Jaksch
Freiburg Medical Lab

Laboratory Report Online Version

Report Date: 15.11.2018

Patient Name: Sample Report

Gender: Female
Date of Birth: 01.01.1978
Nationality:
Your ID:

Test Request Code: 1812
Sample ID:
Patient IDNo: 380520

Sampling Date / Time: 15.11.2018 / 00:00
Receipt Date / Time: 15.11.2018 / 18:36

Remarks:

Insurance:

Analysis	Result	Flag	Units	Reference Range
Allergy				
Food Panel				
Egg White (slgE)	< 0.35		kU/l	< 0.35
Egg Yolk (slgE)	< 0.35		kU/l	< 0.35
Cow's milk (slgE)	< 0.35		kU/l	< 0.35
Chocolate (slgE)	< 0.35		kU/l	< 0.35
Wheat Flour (slgE)	< 0.35		kU/l	< 0.35
Soybean (slgE)	< 0.35		kU/l	< 0.35
Baker's yeast (slgE)	< 0.35		kU/l	< 0.35
Nut mix 2 (slgE)	< 0.35		kU/l	< 0.35
Peanut (slgE)	< 0.35		kU/l	< 0.35
Orange (slgE)	< 0.35		kU/l	< 0.35
Strawberry (slgE)	< 0.35		kU/l	< 0.35
Banana (slgE)	< 0.35		kU/l	< 0.35
Mango (slgE)	< 0.35		kU/l	< 0.35
Tomato (slgE)	< 0.35		kU/l	< 0.35
Carrot (slgE)	< 0.35		kU/l	< 0.35
Onion (slgE)	< 0.35		kU/l	< 0.35
Chicken (slgE)	< 0.35		kU/l	< 0.35
Mutton/Lamb (slgE)	< 0.35		kU/l	< 0.35
Codfish (slgE)	< 0.35		kU/l	< 0.35
Shrimp/Prawn (slgE)	< 0.35		kU/l	< 0.35
CCD Marker	< 0.35		kU/l	< 0.35

Note:

Our reference values are adjusted to age and gender.
Daily internal Quality Control within the required range
(according to ISO 15189).
External Quality Control available on request.

^ non-accredited parameter

* This parameter is affected by Biotin intake of >5 mg
(RDI = 0.03mg)

* This investigation has been performed in a collaborating
accredited laboratory (Germany).

Techn. Validation by
Med. Technologist
(Supervisor of
the Department)

Dr. Nehmat ElBanna
Specialist
Clinical Pathology (U/S)
(DHA-P-0084548)

PD Dr. med. habil. M. Jaksch
Associate Professor
Medical Director
(DHA-LS-240710)

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Analysis	Result	Flag	Units	Reference Range
Allergy, Continuation				
Indicator	67.00		kU/l	> 17.5
Class	Concentration (kU/l)	Interpretation		
0	<0.35	Negative		
1	0.35 - 0.7	Very weak reaction		
2	0.7 - 3.5	Weak reaction		
3	3.5 - 17.5	Significant reaction		
4	17.5 - 50.0	High reaction		
5	50.0 - 100.0	Very high reaction		
6	>100	Extremely high reaction		
Indicator	> 17.5	Test valid		

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