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REPORT OF BIOMEDICAL TESTING

Patient Name: SHMUEL (011359635) EDI
DBS ID: 10237806
Date of Birth: 05.11.1978
Gender: M
Date of report: 26.11.2017
Sample received: 15.11.2017
Date of sampling: 07.11.2017
LAB-ID: 1728468-EMFA

Indication:

a-Galactosidase (Fabry disease)

Methods:

Tandem mass spectrometry from Dried Blood Spot.

Result:

alpha-Galactosidase

Lysosomal enzyme activity

3.9

Unit
µmol/h

Cut-off value
> 1.2

Interpretation:

alpha-Galactosidase enzyme activity of your patient is above the cut-off value. Therefore, Fabry disease is unlikely in your patient.

Please note: Inconspicuous biochemical results cannot exclude Fabry disease with certainty. We recommend genetic testing if clinical symptoms suggest Fabry disease. Genetic testing in women with normal enzyme activity is recommended when clinical suspicion of Fabry disease persists (Wang et al., Genetics in Medicine 2011).

Authorized by: Univ. Prof. Dr. Berthold Streubel

[Specialist for Medical Genetics (Human Genetics)]

Report was electronically signed and approved.

CONTACT DETAILS

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LABORATORIES

ARCHIMED Life Science GmbH
Leberstrasse 20/2
1110 Vienna, Austria
Europe

WEB

www.archimedlife.com
www.generations.at

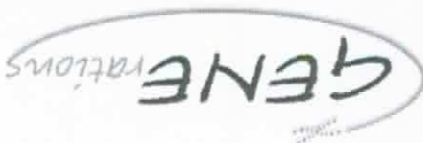


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