



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

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

E-mail: info@fml-dubai.com, Website: www.fml-dubai.com

Physician:

Dr. M. Jaksch
Freiburg Medical Lab

Laboratory Report Online Version

Report Date: 13.03.2019

Patient Name: Sample Report STD Panel 4

Gender: Female
Date of Birth: 01.11.1994
Nationality:
Your ID:

Test Request Code: 1881
Sample ID:
Patient IDNo: 380582

Sampling Date / Time: 13.03.2018 / 00:00
Receipt Date / Time: 13.03.2019 / 00:00

Remarks:

Insurance:

| Analysis | Result | Flag | Units | Reference Range |
|---------------------------------|----------|------|-------------|-----------------|
| STD Profile | | | | |
| STD profile 3 - Swab | | | | |
| Chlamydia trachomatis DNA (PCR) | negative | | qualitative | negative |
| Neiss. gonorrhoeae DNA (PCR) | negative | | qualitative | negative |
| Trichom. vaginalis DNA (PCR) | negative | | qualitative | negative |
| Ureapl. Urealyticum DNA (PCR) | negative | | qualitative | negative |
| Ureaplasma Parvum DNA (PCR) | POSITIVE | | qualitative | negative |
| Mycoplasma hominis DNA (PCR) | negative | | qualitative | negative |
| Mycopl. genitalium DNA (PCR) | negative | | qualitative | negative |
| HSV1 DNA (PCR) | negative | | qualitative | negative |
| HSV2 DNA (PCR) | negative | | qualitative | negative |
| Varicella Zoster DNA (PCR) | negative | | qualitative | negative |
| CMV DNA (PCR) | negative | | qualitative | negative |
| Lymphog. venereum DNA (PCR) | negative | | qualitative | negative |
| H. Ducreyi DNA (PCR) | negative | | qualitative | negative |
| Treponema Pallidum DNA (PCR) | negative | | qualitative | negative |

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 EIBanna
Specialist
Clinical Pathology (U/S)
(DHA-P-0084548)

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

This report has been printed through Imed-Online-Reporting-System and therefore does not carry a signature.



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Physician:

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Freiburg Medical Lab

Microbiology Investigation

Final Report

Report Date: 15.03.2019 / 00:00

Patient Name: Sample Report

Date of Birth: 01.11.1994

Sex: Female

Test Request Code: 0000000000

Sample ID: 00000000

Patient IDNo: 0000000

Sampling Date / Time: 13.03.2019 /

Entry Date / Time: 13.03.2019 / 00:00

Remarks: 0000

Material: High Vaginal Swab

Gram Stain:

Granulocytes: (+)

Epithelial Cells: +

Gram positive rods: (+)

Gram negative rods: (+)

Culture (Martin-Lewis):

No growth of Neisseria gonorrhoeae.

Culture:

Physiological flora of the vaginal tract ++

Please note:

No Gardnerella vaginalis isolated.

Important Note:

Chlamydia, Ureaplasma and Mycoplasma are not detected with conventional media.

Techn. Validation by Dr. Nehmat ElBanna PD Dr. med. habil. M. Jaksch
Med. Technologist Specialist Associate Professor
(Supervisor of Clinical Pathology (U/S) Medical Director
the Department) (DHA-P-0084548) (DHA-LS-240710)

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