Physician:

Dr. M. Jaksch Freiburg Medical Lab Laboratory Report Online Version

1270

380024

Report Date: 27.04.2016

Test Request Code:

Sample ID:

Patient IDNo:

Patient Name: sample report HCV, HIV

Gender: Female
Date of Birth: 01.01.1973

Nationality:

Your ID: Sampling Date / Time: 27.04.2016 / 15:50 Receipt Date / Time: 27.04.2016 / 15:50

Remarks: Insurance:

Analysis Result Flag Units Reference Range

Serology: Hepatitis C (Serum)

HCV Abs (ECL) 0.90 S/CO <1.00

Borderline range: 0.9 - 1.0

An infection with Hepatitis C is highly unlikely but cannot be excluded. Please note that borderline/low titers in immunoassays can be provoked by cross-reactions, we recommend to perform quantitative Hepatitis C PCR testing (EDTA blood).

Hepatitis C conf. WB (BLOT)* negative qualitative negative

Serology: HIV (Serum)

HIV 1/2 Abs + p24 Ag (ECL)

0.50

COI

<0.9 (neg)_

The HIV combitest is a combined test for the detection of HIVp24 Antigen and HIV1/2 Antibodies.

No sign of HIV 1/2 infection with HIV combitest.

HIV 1/2 conf. (WB) negative qualitative negative

Molecular Virology/Molecular Diagnostics Hepatitis C PCR (EDTA-Plasma/Serum)

HCV PCR, quant (PCR) negative IU/ml negative

Detection limit: < 15 IU/ml

Linear range: 15 - 100.000.000 IU/ml

Test: Cobas Ampliprep/Cobas TaqMan

HCV quantitative test, v 2.0 Roche Diagnostics

Molecular Virology/Molecular Diagnostics

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

Techn. Validation by Amira Fahd Chief Technician

(DHA-LS-241791)

Dr. Nehmat ElBanna Specialist Clinical Pathology (U/S)

(DHA-P-0084548)

PD Dr. med. habil. M. Jaksch Associate Professor 6) Medical Director (DHA-LS-240710) Physician:

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Insurance: Remarks:

Analysis Result Flag Units Reference Range

HIV (EDTA-Plasma)

HIV1 RNA qual. (PCR) * negative qualitative negative

Detection limit: 20 copies/ml

Note:

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External Quality Control available on request.

^ non-accredited parameter

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Amira Fahd **Chief Technician** (DHA-LS-241791)

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

Techn. Validation by Dr. Nehmat ElBanna PD Dr. med. habil. M. Jaksch **Associate Professor Medical Director** (DHA-LS-240710)