



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

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Physician:

## Laboratory Report Online Version

Report Date: 09.01.2019

**Patient Name: HPV Sample Report - Positive**

Gender: Female

Date of Birth:

Nationality:

Your ID:

Test Request Code:

Sample ID:

Patient IDNo:

Sampling Date / Time: 07.01.2019 / 00:00

Receipt Date / Time: 08.01.2019 / 19:24

Remarks:

Insurance:

Analysis	Result	Flag	Units	Reference Range
<b>Molecular Virology/Molecular Diagnostics</b>				
<b>Human Papilloma Virus</b>				
<b>HPV Amplification (PCR)</b>	<b>positive</b>		qualitative	negative
Please note that our method has changed to a more specific technology (Seegene, Real-time PCR) 23.12.2018				
Material: Thin prep				
<b>HPV Low Risk Screening</b>	<b>negative</b>		qualitative	negative
The following HPV low risk genotypes are included in the screen: 6, 11, 40, 42, 43, 44, 54, 61, 70				
<b>HPV High Risk Screening</b>	<b>positive</b>		qualitative	negative
The following HPV high risk genotypes are included in the screen: 16, 18, 26, 31, 33, 35, 39, 45, 51, 52, 53, 56, 58, 59, 66, 68, 69, 73, 82				
<b>HPV High Risk Genotyping</b>	<b>16</b>		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 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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