Physician: Laboratory Report Online Version

Report Date: 23.02.2019

Patient Name: Sample Report

Gender:

Date of Birth: Nationality:

Your ID:

Remarks:

Test Request Code:

Sample ID: Patient IDNo:

Sampling Date / Time: 23.02.2019 / 11:00 Receipt Date / Time: 23.02.2019 / 12:38

Insurance:

Analysis Result Flag Units Reference Range

Blood Grouping (EDTA blood)

Blood Group (AGGL)

Α

Rhesus Factor (AGGL)

positive

The determination of the blood group is done using both, the direct antigen testing (A, B, DVI-, CDE) and the serum cross check for confirmation. As per the recommendation for RhD typing for blood donor testing, the test does not detect the DVI phenotype.

Subgroups (AGGL) CCee Kell (AGGL) negative

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)

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

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