

CERTIFICATE

Survey of 22 October 2021

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Urine Chemistry 06 (Sediment Pictures) (172):

Validity 24 months:

Urine chemistry (Sediment) (R: B2)

(R) analysis is subject to the RiLiBÄK

Participant:
43733
CG Cytogenomics Medical Laboratory
CG Cytogenomics
313 Hrakleiou Av.
14122 Neo Irakleio

Düsseldorf, 05 November 2021



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr. Roman Fried
(Adviser)

Listing and evaluation of the results

43733: CG Cytogenomics Medical Laboratory
CG Cytogenomics

Survey of 22 October 2021

Adviser:

Dr. Roman Fried
MQ Zürich, Universitätsspital Zürich
Institut für Klinische Chemie
Rämistrasse 100
8091 Zürich

Tel.: +41 44 255 3518
Fax: +41 44 261 1283
Mail: roman.fried@usz.ch

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Urine Chemistry 06 (Sediment Pictures)

Analyte	Sam- ple	Method	Manu- facturer	Device	Your specification(s)	Correct specification(s)	TV- Type	Meets criteria
Sediment Picture a)	(1)	61			Squamous epithelial cell (38)	Squamous epithelial cell (38)	M	+
Sediment Picture b)	(1)	61			Hyaline cast (29)	Hyaline cast (29)	M	+
Sediment Picture c)	(1)	61			Leucocyte (32)	Leucocyte (32)	M	+
Sediment Picture d)	(1)	62			Renal / round epithelium / tubular cell (35)	Renal / round epithelium / tubular cell, Transitional epithelial cells (35,48)	M	+
Sediment Picture e)	(1)	62			dysmorphic erythrocytes (16)	Erythrocyte, dysmorphic erythrocytes (18,16)	M	+

** BRAVO **

(1) To obtain the certificate "Urine chemistry (Sediment) (R: B2)", at least 4 of the possible 5 examinations must be correctly determined, your number is 5.