

Survey: **KU2/23**
month: **April 2023**
Participant-No: **9900540**
date of issue: **08.04.23**



Referenzinstitut für Bioanalytik

Všeobecná fakultní nemocnice v Praze
Centrální Laborator na ULBLD
Prof. MUDr. Zima, RNDr. Benáková
U Nemocnice 499/2, budova A 7, 2. patro
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CZECH REPUBLIC



Survey directors

Prof. Dr. C. Knabbe
Prof. Dr. Dr. K.P. Kohse
Prof. Dr. M. Neumaier

Head of RfB

Dr. A. Kessler

Bonn, 25. May 2023

Certificate

We confirm that you have participated in the survey for clinical chemical analytes in urine.

You have met the requirements of the survey for the following analytes:

glucose	(1)	uric acid	(1)	urea	(3)
creatinine	(1)	total protein	(5)	a1-microglobulin	(1)
albumin	(1)	IgG	(1)	calcium	(4)
chloride	(4)	potassium	(2)	magnesium	(1)
sodium	(2)	phosphorus, inorg.	(2)	osmolality	(1)
proteinuria	(1)	pH ST	(2)	protein ST	(2)
glucose ST	(2)	hemoglobin ST	(2)	leukocytes ST	(2)
keton ST	(2)	nitrite ST	(2)	bilirubin ST	(2)
specific grav. ST	(2)	urobilinog. ST	(2)		

This certificate is according to the current version of the RiliBÄK valid until the end of October 2023.

The number in parentheses characterizes the analytical method used.
The assignment of the number to the respective method and/or the respective instrument is to be taken from the total evaluation.

<http://www.rfb.bio/onlinecertifikat/?id=9900540&id=KU23&id=9900540&id=080423&id=9900540&id=080423>

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Bonn, 25. May 2023

Participation certificate

We confirm that you have participated in the survey for clinical chemical analytes in urine.

The analytes determined by you are as follows:

glucose	(1)	uric acid	(1)	urea	(3)
creatinine	(1)	citrate	(1)	oxalate	(1)
total protein	(5)	a1-microglobulin	(1)	albumin	(1)
IgG	(1)	calcium	(4)	chloride	(4)
potassium	(2)	magnesium	(1)	sodium	(2)
phosphorus, inorg.	(2)	osmolality	(1)	proteinuria	(1)
pH ST	(2)	protein ST	(2)	glucose ST	(2)
hemoglobin ST	(2)	leukocytes ST	(2)	keton ST	(2)
nitrite ST	(2)	bilirubin ST	(2)	specific grav. ST	(2)
urobilinog. ST	(2)	diagn. graph A	(1)	diagn. graph B	(1)

The number in parentheses characterizes the analytical method used.
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