Survey:

ZL1/22

month:

March 2022

Participant-No:

9900540

date of issue:

12.03.22



Referenzinstitut für Bioanalytik

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Survey directors

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Head of RfB

Dr. W. J. Geilenkeuser Dr. A. Kessler

Bonn, 4. April 2022

Certificate

We confirm that you have participated in the survey for cell count in CSF.

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

leucocytes

(1) erythrocytes

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

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Listing and Evaluation of all your results

Explanations

Certificate

A certificate is issued (given) for an analyte only if the basis for an evaluation of the accuracy is given by the guidelines of the German Medical Association and/or if an evaluation is possible in analogy to these guidelines (see comments on the evaluation) and, if both results for an analyte are within the given acceptance limits. (marked as '+' below C)

Certificate of participation

In the participation certificate all analytes which are included in the list on this page are listed. If all analytes are listed on the certificate no participation certificate is printed.

C=Certification, M=No of method, R=your result, D=difference (R-T)
Dmax= maximum allowable amount of difference in measurement, partly given by
annax 1 of the guideline of the BÄK (Dt. Ärzteblatt 111, Heft 38, 19.9.2014). + = fulfilled (quotient | D/Dmax | <= 1.0)
- = not fulfilled (quotient | D/Dmax | > 1.0
± = certification cancelled because of technical Legend: Certification: T = target value, either reference method value or assigned value, LL | UL = lower resp. upper limit and/or analytical reasons

	С	M		R	D/Dmax	Т	LL	UL				
leucocytes [/3]	+	1	A B	192 19.0	-0.22 -0.19	234 22.5	46.8 4.50	423 40.5 474 50.4				
erythrocytes [/3]	+	1	A B	210 26.0	-0.25 -0.09	263 28.0	52.5 5.58	474 50.4				
					0							