

CERTIFICATE

Survey of 29 January 2021

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

Infection Serology - C-Reactive Protein (322):

Validity 12 months:

C-reactive Protein (qual)


(R) analysis is subject to the RiliBÄK

Participant:
8195
MUDr. Marie Kloudova
INLAB Medical, s.r.o.
Kostelec u krizku275
25168 Kamenice

Düsseldorf, 03 February 2021



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



Prof. Dr. med. K.-P. Hunfeld
(Adviser)

CERTIFICATE OF PARTICIPATION

Survey of 29 January 2021

You have participated in the External Quality Assessment with the following analysis

Infection Serology - C-Reactive Protein (322):

C-reactive Protein (qual)


(R) analysis is subject to the RiliBÄK

Participant:
8195
MUDr. Marie Kloudova
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Prof. Dr. med. K.-P. Hunfeld
(Adviser)

Listing and evaluation of the results

8195: MUDr. Marie Kloudova

Survey of 29 January 2021

Adviser:

Prof. Dr. med. K.-P. Hunfeld

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322

Infection Serology - C-Reactive Protein

Analyte	Sam- ple	Method	Manu- facturer	Device	Your specification(s)	Correct specification(s)	TV- Type	Meets criteria
C-reactive Protein (qual)	11	9999	MM	ZY99	negative (1)	negative (1)	M	+
	12				positive (3)	positive (3)	M	+

Individual summary of results

8195: MUDr. Marie Kloudova

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Infection Serology - C-Reactive Protein

C-reactive Protein (qual) (N = 122, Rate of success: 91%)

Sample 11

Collective	negative (1)	borderline (2)	positive (3)	total
Latex agglutination	2 •	0	0	2
Nephelometry, dead stop	5 •	0	0	5
Nephelometry, kinetic	4 •	0	0	4
Immunoprecipitation	32 •	0	0	32
Turbidimetry	10 •	0	0	10
Immunoturbidimetry	19 •	0	0	19
Turbidimetry, Latex enhancend immunological	18 •	0	0	18
immunological	10 •	1	1	12
Dry Chemistry	5 •	0	0	5
other methods	15 •	0	0	15

Sample 12

Collective	negative (1)	borderline (2)	positive (3)	total
Latex agglutination	0	0	2 •	2
Nephelometry, dead stop	1	0	3 •	4
Nephelometry, kinetic	0	0	4 •	4
Immunoprecipitation	0	1	31 •	32
Turbidimetry	0	1	9 •	10
Immunoturbidimetry	0	0	19 •	19
Turbidimetry, Latex enhancend immunological	0	0	18 •	18
immunological	0	0	12 •	12
Dry Chemistry	1	0	4 •	5
other methods	2	1	11 •	14

The point corresponds to the correct result, the horizontal bar corresponds to your specification, the vertical bar corresponds to your collective