

CERTIFICATE

Survey of 10 September 2021

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

Dry Chemistry 01 - POCT: Glucose (800):

Validity 6 months:

Glucose (R: B1a)

(R) analysis is subject to the RiliBÄK

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

Düsseldorf, 13 October 2021



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



Prof. Dr. med. Dipl.-Biol. Astrid Petersmann
(Adviser)

CERTIFICATE OF PARTICIPATION

Survey of 10 September 2021

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

Dry Chemistry 01 - POCT: Glucose (800):

Glucose (R: B1a)

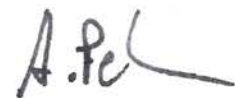
(R) analysis is subject to the RiliBÄK

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Prof. Dr. med. Dipl.-Biol. Astrid Petersmann
(Adviser)

Listing and evaluation of the results

8195: MUDr. Marie Kloudova
INLAB Medical, s.r.o.

Survey of 10 September 2021

Adviser:

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800

Dry Chemistry 01 - POCT: Glucose

Analyte	Sam- ple	Unit	Your value	Target value	TV- Type	Lower limit	Upper limit	Deviation	Z-Score	Meets criteria	
Glucose	51	mg/dl	162	162	RMV	138	186	0.1%	0,014	+	
	52		268	305	RMV	259	351	-12.0%	-1,34	+	

Analyte	Sam- ple	Your unit	Stated value	Conversion factor	Method	Manu- facturer	Device	Lot number
Glucose	51	mmol/l	9.00	18.0	273		ZY99	
	52		14.9	18.0				

Individual summary of results

8195: MUDr. Marie Kloudova
INLAB Medical, s.r.o.

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800

Dry Chemistry 01 - POCT: Glucose

Glucose (mg/dl, N = 307)										
Collective	Sample	Target value	Target range	Participants collective			Rate (%)			
				AVG	CV	Num.	Sam.	total		
Dytrex (Infopia) plasma referenced	51	254	216 - 292	254	6.22	20	100	95.0		
	52	566	481 - 651	566	6.41	20	95.0			
HemoCue whole blood referenced	51	184	156 - 212	184	5.06	28	100	100		
	52	329	280 - 378	329	5.35	28	100			
HemoCue plasma referenced	51	188	160 - 216	188	1.61	47	97.9	95.7		
	52	336	286 - 386	336	2.21	47	97.9			
Nova whole blood referenced	51	146	124 - 168	157	4.55	26	100	100		
	52	275	234 - 316	294	4.86	26	100			
Nova plasma referenced	51	162	138 - 186	159	4.21	21	100	100		
	52	305	259 - 351	301	6.05	21	100			
RO32-35 plasma referenced	51	162	138 - 186	177	5.16	10	90.0	90.0		
	52	305	259 - 351	325	7.26	10	100			
G.RO36-RO40, RO95-RO99, M.274	51	184	156 - 212	184	3.45	48	97.9	95.8		
	52	345	293 - 397	345	4.12	48	95.8			
RO36-40, RO99 plasma referenced	51	186	158 - 214	186	2.85	60	93.3	93.3		
	52	349	297 - 401	349	3.04	60	96.7			
other providers whole blood referenced	51	146	124 - 168	182	17.1	28	46.4	39.3		
	52	275	234 - 316	328	13.3	28	46.4			
other providers plasma referenced	51	162	138 - 186	166	8.01	19	89.5	89.5		
	52	305	259 - 351	309	8.80	19	89.5			

Rate of success: 90,6%

