

# CERTIFICATE

Survey of 25 June 2021

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

## Virus Genome Detection - SARS-CoV-2 (409):

Validity 12 months:

SARS-CoV-2 (RNA) - qualitative

(R) analysis is subject to the RiliBÄK

**Participant:**

71925

Niepubliczny Zakład Opieki Zdrowotnej  
Pracownia Genetyki Nowotworów  
Sktłodowskiej-Curie 73  
87-100 Toruń

Düsseldorf, 02 August 2021



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



Prof. Dr. rer. nat. Heinz Zeichhardt  
(Adviser)

# CERTIFICATE OF PARTICIPATION

Survey of 25 June 2021

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

## Virus Genome Detection - SARS-CoV-2 (409):

SARS-CoV-2 (RNA) - qualitative

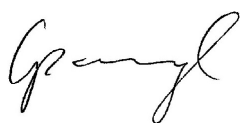
(R) analysis is subject to the RiliBÄK

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## Listing and evaluation of the results

71925: Niepubliczny Zakład Opieki Zdrowotnej  
Pracownia Genetyki Nowotworów

Survey of 25 June 2021

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### Virus Genome Detection - SARS-CoV-2

#### SARS-CoV-2 (RNA) - qualitative

Name of test	Unit	Method	Manufacturer			
VIASURE SARS-CoV-2		PCR / NAT (395)	CERTEST BIOTEC (CH)			
Result (qual)	Sample	Your specification(s)	Correct specification(s)	TV-Type		Meets criteria
	409006	positive (3)	positive (3)	SV		+
	409007	below detection limit/negative (1)	below detection limit/negative (1)	SV		+
	409008	positive (3)	positive (3)	SV		+
	409009	positive (3)	positive (3)	SV		+
	409010	below detection limit/negative (1)	below detection limit/negative (1)	SV		+
Primer / Gene region	Sample	Your value				
	409006	ORF1ab				
	409007	ORF1ab				
	409008	ORF1ab				
	409009	ORF1ab				
	409010	ORF1ab				
Name of test	Unit	Method	Manufacturer			
VIASURE SARS-CoV-2		PCR / NAT (395)	CERTEST BIOTEC (CH)			
Result (qual)	Sample	Your specification(s)	Correct specification(s)	TV-Type		Meets criteria
	409006	positive (3)	positive (3)	SV		+
	409007	below detection limit/negative (1)	below detection limit/negative (1)	SV		+
	409008	positive (3)	positive (3)	SV		+
	409009	positive (3)	positive (3)	SV		+
	409010	below detection limit/negative (1)	below detection limit/negative (1)	SV		+
Primer / Gene region	Sample	Your value				
	409006	N gene				
	409007	N gene				
	409008	N gene				
	409009	N gene				
	409010	N gene				