

# CERTIFICATE

Survey of 25 October 2024

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

## Antifungals and Chloramphenicol (198):

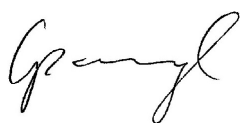
Validity 12 months:

Voriconazole


(R) analysis is subject to the RiliBÄK

Customer:  
10071078  
OKB MNUL, Ing. Adela Jizerova  
Sociální péče 3316/12A  
40113 Ústí nad Labem

Düsseldorf, 03 December 2024



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



Prof. Dr. med. Werner Steimer  
(Adviser)

# CERTIFICATE OF PARTICIPATION

Survey of 25 October 2024

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

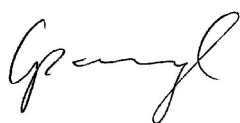
## Antifungals and Chloramphenicol (198):

Voriconazole


(R) analysis is subject to the RiliBÄK

Customer:  
10071078  
OKB MNUL, Ing. Adela Jizerova  
Sociální péče 3316/12A  
40113 Ústí nad Labem

Düsseldorf, 03 December 2024



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



Prof. Dr. med. Werner Steimer  
(Adviser)

## Listing and evaluation of the results

10071078: OKB MNUL, Ing. Adela Jizerova

Survey of 25 October 2024

Adviser:

**Prof. Dr. med. Werner Steimer**

Institut für Klinische Chemie und Pathobiochemie

Klinikum rechts der Isar

Ismaningerstraße 22

81675 München



Tel.: +49 89 4140 4754

Fax: +49 89 4140 4875

Mail: werner.steimer@tum.de

198

### Antifungals and Chloramphenicol

Analyte	Sam- ple	Unit	Your value	Target value	TV- Type	Lower limit	Upper limit	Deviation	Z-Score	Meets criteria	
Voriconazole	61	mg/l	2.40	2.27	SV	1.73	2.81	5.7%	0,765	+	
	62		6.43	5.92	SV	4.50	7.34	8.6%	0,959	+	

Analyte	Sam- ple	Your unit	Stated value	Conversion factor	Method	Manu- facturer	Device	Detection limit
Voriconazole	61	mg/l	2.40	1.00	64	ARK	RO13	0,04
	62		6.43	1.00				

Additional information on the evaluation is available for download in the RV-Online system in the column "Report".

Individual summary of results

10071078: OKB MNUL, Ing. Adela Jizerova

Survey of 25 October 2024

198

Antifungals and Chloramphenicol

Voriconazole (mg/l, N = 67)										
Collective	Sam- ple	Target value	Target range			Participants collective			Rate (%)	
						AVG	CV	Num.	Sam.	total
all methods	61	2.27	1.73	-	2.81	2.27	7.49	67	100	100
	62	5.92	4.50	-	7.34	5.92	8.99	67	100	100

Rate of success: 100%

