

# CERTIFICATE

Survey of 16 June 2023

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

## Molecular Genetics 28 - CFTR Common Mutations (778):

Validity 24 months:

CFTR gene (1078 del T) (R: B5)	CFTR gene (G 542 X) (R: B5)
CFTR gene (1677 delTA) (R: B5)	CFTR gene (G 551 D) (R: B5)
CFTR gene (1717-1 G>A) (R: B5)	CFTR gene (G 85 E) (R: B5)
CFTR gene (2143 del T) (R: B5)	CFTR gene (I 336 K) (R: B5)
CFTR gene (2184 delA) (R: B5)	CFTR gene (I 507 del) (R: B5)
CFTR gene (2789+5 G>A) (R: B5)	CFTR gene (M 1101 K) (R: B5)
CFTR gene (3272-26 A>G) (R: B5)	CFTR gene (N 1303 K) (R: B5)
CFTR gene (3659 del C) (R: B5)	CFTR gene (R 1162 X) (R: B5)
CFTR gene (3849+10kb C>T) (R: B5)	CFTR gene (R 117 H) (R: B5)
CFTR gene (3905insT) (R: B5)	CFTR gene (R 334 W) (R: B5)
CFTR gene (621+1 G>T) (R: B5)	CFTR gene (R 347 P/H) (R: B5)
CFTR gene (A455E) (R: B5)	CFTR gene (R 553 X) (R: B5)
CFTR gene (E 60 X) (R: B5)	CFTR gene (W 1282 X) (R: B5)
CFTR gene (E 92 X) (R: B5)	CFTR gene (dele2,3 (21kb)) (R: B5)

(R) analysis is subject to the RiliBÄK

Participant:  
66870  
Dr. Katarina Skalicka  
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Limbova 1  
83340 Bratislava

Düsseldorf, 27 June 2023



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



PD Dr. rer. nat. Julia Hentschel  
(Adviser)

# CERTIFICATE OF PARTICIPATION

Survey of 16 June 2023

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

## Molecular Genetics 28 - CFTR Common Mutations (778):

CFTR gene (1078 del T) (R: B5)	CFTR gene (G 542 X) (R: B5)	CFTR gene (dele2,3 (21kb)) (R: B5)
CFTR gene (1677 delTA) (R: B5)	CFTR gene (G 551 D) (R: B5)	CFTR gene (delta F 508) (R: B5)
CFTR gene (1717-1 G>A) (R: B5)	CFTR gene (G 85 E) (R: B5)	
CFTR gene (2143 del T) (R: B5)	CFTR gene (I 336 K) (R: B5)	
CFTR gene (2183A A>G) (R: B5)	CFTR gene (I 507 del) (R: B5)	
CFTR gene (2184 delA) (R: B5)	CFTR gene (Intron 8) (R: B5)	
CFTR gene (2789+5 G>A) (R: B5)	CFTR gene (M 1101 K) (R: B5)	
CFTR gene (3272-26 A>G) (R: B5)	CFTR gene (N 1303 K) (R: B5)	
CFTR gene (3659 del C) (R: B5)	CFTR gene (R 1162 X) (R: B5)	
CFTR gene (3849+10kb C>T) (R: B5)	CFTR gene (R 117 H) (R: B5)	
CFTR gene (3905insT) (R: B5)	CFTR gene (R 334 W) (R: B5)	
CFTR gene (621+1 G>T) (R: B5)	CFTR gene (R 347 P/H) (R: B5)	
CFTR gene (A455E) (R: B5)	CFTR gene (R 553 X) (R: B5)	
CFTR gene (E 60 X) (R: B5)	CFTR gene (W 1282 X) (R: B5)	
CFTR gene (E 92 X) (R: B5)	CFTR gene (Y 1092 X (C>A)) (R: B5)	

(R) analysis is subject to the RiliBÄK

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