

CERTIFICATE

Survey of 02 June 2023

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

Molecular Genetics 22 - UDP-Glucuronyltransferase 1 (742):

Validity 12 months:

UDP-glucuronyl transferase (TA)6, (TA)7 (R: B5)

(R) analysis is subject to the RiliBÄK

Participant:
58763
PhD Michal Konecny
GHC GENETICS SK s.r.o.
Genetics laboratory
Ilkovicova 8
84104 Bratislava

Düsseldorf, 10 July 2023



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



Dr. rer. nat. Ralf Flörke
(Adviser)

CERTIFICATE OF PARTICIPATION

Survey of 02 June 2023

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

Molecular Genetics 22 - UDP-Glucuronyltransferase 1 (742):

UDP-glucuronyl transferase (TA)6, (TA)7 (R: B5)

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(Adviser)



Listing and evaluation of the results

58763: PhD Michal Konecny
GHC GENETICS SK s.r.o.
Genetics laboratory

Survey of 02 June 2023

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742

Molecular Genetics 22 - UDP-Glucuronyltransferase 1

Analyte	Sample	Method	Manufacturer	Device	Your specification(s)	Correct specification(s)	TV-Type	Meets criteria
UDP-glucuronyl transferase (TA)6, (TA)7	31	9999			heterozygous (2)	heterozygous (2)	M	+
	32				(TA)6/(TA)6 (= hom. normal) (1)	(TA)6/(TA)6 (= hom. normal) (1)	M	+
	33				(TA)6/(TA)6 (= hom. normal) (1)	(TA)6/(TA)6 (= hom. normal) (1)	M	+



Individual summary of results

58763: PhD Michal Konecny
GHC GENETICS SK s.r.o.
Genetics laboratory

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742

Molecular Genetics 22 - UDP-Glucuronyltransferase 1

UDP-glucuronyl transferase (TA)6, (TA)7 (N = 32, Rate of success: 100%)

Sample 31

Collective	heterozygous (2)	total
all methods	32 ●	32

Sample 32

Collective	(TA)6/(TA)6 (= hom. normal) (1)	total
all methods	32 ●	32

Sample 33

Collective	(TA)6/(TA)6 (= hom. normal) (1)	total
all methods	32 ●	32

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