

CERTIFICATE

Survey of 29 November 2024

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

HLA Diagnostics 07 - HLA-DQ (772):

Validity 12 months:

HLA DQA1*05

HLA DQB1*02

HLA DQB1*03:02

(R) analysis is subject to the RiliBÄK

Customer:
10074873
Clinomics Europe Kft.
Molekuláris Genetikai Laboratórium
Dr. Orsolya Bíró
Miháلكovics u. 10.
1094 Budapest

Düsseldorf, 16 December 2024



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



Dr.-Ing. Nils Lachmann
(Adviser)

CERTIFICATE OF PARTICIPATION

Survey of 29 November 2024

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

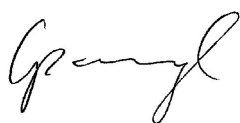
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HLA DQA1*05
HLA DQB1*02
HLA DQB1*03:02

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Dr.-Ing. Nils Lachmann
(Adviser)



Listing and evaluation of the results

10074873: Clinomics Europe Kft.
Molekuláris Genetikai Laboratórium
Dr. Orsolya Bíró

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Adviser:

Dr.-Ing. Nils Lachmann

Charité-Universitätsmedizin Berlin, ZTB-Zentrum
für Transfusionsmedizin
und Zelltherapie Berlin gGmbH, Gewebetypisierung
am Campus Virchow-Klinikum
Augustenburger Platz 1
13353 Berlin

Tel.: +49 30 450 665 098

Fax: +49 30 450 553 918

Mail: nils.lachmann@instand-ringversuch.de

772

HLA Diagnostics 07 - HLA-DQ

Analyte	Sam-ple	Method	Manu-facturer	Device	Your specification(s)	Correct specification(s)	TV-Type	Meets criteria
HLA DQA1*05	61	388	BDR		positive	positive	M	+
	62				positive	positive	M	+
HLA DQB1*02	61	388	BDR		negative	negative	M	+
	62				positive	positive	M	+
HLA DQB1*03:02	61	388	BDR		negative	negative	M	+
	62				negative	negative	M	+

** BRAVO **



Individual summary of results

10074873: Clinomics Europe Kft.
Molekuláris Genetikai Laboratórium
Dr. Orsolya Biró

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772

HLA Diagnostics 07 - HLA-DQ

HLA DQA1*05 (N = 70, Rate of success: 95,7%)

Sample 61

Collective	negative	positive	total
all methods	3	67 ●	70

Sample 62

Collective	positive	total
all methods	70 ●	70

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

HLA DQB1*02 (N = 70, Rate of success: 98,6%)

Sample 61

Collective	negative	positive	total
all methods	69 ●	1	70

Sample 62

Collective	negative	positive	total
all methods	1	69 ●	70

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

HLA DQB1*03:02 (N = 70, Rate of success: 100%)

Sample 61

Collective	negative	total
all methods	70 ●	70

Sample 62

Collective	negative	total
all methods	70 ●	70

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