

CERTIFICATE

Survey of 10 November 2023

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

Molecular Genetics 17 - PAI-1 (4G/5G) (748):

Validity 12 months:

Plasminogenactivator-Inhibitor (PAI-1): 4G, 5G (R: B5)

(R) analysis is subject to the RiliBÄK

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

Düsseldorf, 14 December 2023



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



Dr. rer. nat. Ralf Flörke
(Adviser)

CERTIFICATE OF PARTICIPATION

Survey of 10 November 2023

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

Molecular Genetics 17 - PAI-1 (4G/5G) (748):

Plasminogenactivator-Inhibitor (PAI-1): 4G, 5G (R: B5)

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Dr. rer. nat. Ralf Flörke
(Adviser)

Listing and evaluation of the results

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

Survey of 10 November 2023

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748

Molecular Genetics 17 - PAI-1 (4G/5G)

Analyte	Sam- ple	Method	Manu- facturer	Device	Your specification(s)	Correct specification(s)	TV- Type	Meets criteria
Plasminogenactivator-Inhibitor (PAI-1): 4G, 5G	61	272			5G/5G (3)	5G/5G (3)	M	+
	62				4G/4G (1)	4G/4G (1)	M	+
	63				heterozygous (2)	heterozygous (2)	M	+

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



Individual summary of results

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

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748

Molecular Genetics 17 - PAI-1 (4G/5G)

Plasminogenactivator-Inhibitor (PAI-1): 4G, 5G (N = 31, Rate of success: 100%)

Sample 61

Collective	5G/5G (3)	total
all methods	31 ●	31

Sample 62

Collective	4G/4G (1)	total
all methods	31 ●	31

Sample 63

Collective	heterozygous (2)	total
all methods	31 ●	31

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