

CERTIFICATE

Survey of 21 March 2025

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

Haematology 11 - Stem/Progenitor Cells (CD34) (217):

Validity 12 months:

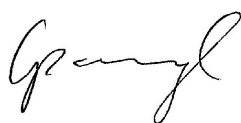
CD34+ Events

Viable CD34+ Events

(R) analysis is subject to the RiliBÄK

Customer:
10072065
Laboratorium Immunologii i Transplantologii
Klinicznej UCK Gdańsk
Smoluchowskiego 17
80-214 Gdańsk

Düsseldorf, 31 March 2025



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



Prof. Dr. med. Kai Gutensohn
(Adviser)

CERTIFICATE OF PARTICIPATION

Survey of 21 March 2025

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

Haematology 11 - Stem/Progenitor Cells (CD34) (217):

CD34+ Events

CD45+ events (single platform)

Leucocytes

Percentage (%) of CD34+ stem cells of total WBC's

Viable CD34+ Events

Viable CD34+ Events per viable CD45+ Events

Viable CD45+ Events

(R) analysis is subject to the RiliBÄK

Customer:

10072065

Laboratorium Immunologii i Transplantologii

Klinicznej UCK Gdańsk

Smoluchowskiego 17

80-214 Gdańsk

Düsseldorf, 31 March 2025



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



Prof. Dr. med. Kai Gutensohn
(Adviser)