

# CERTIFICATE

Survey of 19 September 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, 13 October 2025



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



Prof. Dr. med. Kai Gutensohn  
(Adviser)

# CERTIFICATE OF PARTICIPATION

Survey of 19 September 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

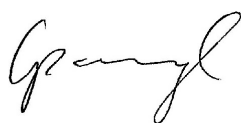
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