Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO 15189:2022
Registration number: **M 138**

of **Erasmus Universitair Medisch Centrum Rotterdam**
Afdeling Hematologie

This annex is valid from: **24-09-2025** to **01-01-2027** Replaces annex dated: **17-07-2024**

Location(s) where activities are performed under accreditation

Head Office

Dr. Molenwaterplein 40
3015GD
Rotterdam
Nederland

Location	Abbreviation/ location code
Dr. Molenwaterplein 40 3015 GD Rotterdam Nederland	R1

Flexible scope[1]

Code	Diagnostic question	Method/Technique	Material or product	Location
Medical field:Clinical Chemistry and Hematology In compliance with the standards in force (NVKC)				
CH.PRE.03	Pre-analysis	Sample processing, sample reception, registration, processing, preprocessing for analysis (among other things centrifugation), post-analytic result processing, and progress check/turnaround time	All body fluids, blood cells, other body cells, punctates, bone marrow	R1
CH.EMZ.07	Clinical chemistry, hereditary metabolic diseases	Enzyme diagnostics	Blood cells, other body cells	R1
CH.POC.01	Clinical chemistry, point of care testing	POCT	All body fluids	R1

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.
[1] This flexible scope requires the laboratory to maintain a current list of the methods applied under this flexible scope.

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Code	Diagnostic question	Method/Technique	Material or product	Location
CH.BNM.01	Clinical chemistry, hematology, bone marrow transplantation	Immunoflow cytometry	Blood, bone marrow	R1
CH.HCO.01	Clinical chemistry, hematology, hemocytometry incl. haemato-oncology	Hemocytometry and microscopy	Blood, other body fluids	R1
CH.HCO.03		Bone marrow examination	Bone marrow	R1
CH.HCO.06		Nucleic acid diagnostics including PCR and sequencing	Blood cells, other body cells	R1
CH.HBP.01	Clinical chemistry, hematology, Hb-pathy	Chromatography including HPLC, UPLC, GC	Blood	R1
CH.HBP.02		Electrophoresis	Blood	R1
CH.TRH.01	Clinical chemistry, hematology, thrombosis and hemostasis	Coagulation tests in plasma (screening and confirmatory) such as APTT, fibrinogen, FVIII, VWF **{+POCT}**	Plasma	R1
CH.TRH.02		Functional tests of platelets in PRP, such as LT or luminescence aggregation	Platelet-rich plasma (PRP)	R1
CH.TRH.03		Global hemostasis tests for platelet function, plasmatic coagulation, or both	Whole blood	R1