

Annex to declaration of accreditation (scope of accreditation)  
 Normative document: EN ISO 15189:2012  
 Registration number: **M 010**

of **ViroClinics Biosciences B.V.**

This annex is valid from: **12-02-2025** to **31-12-2025**

Replaces annex dated: **15-11-2023**

**Location(s) where activities are performed under accreditation**

**Head Office**

Marconistraat 16  
 3029 AK  
 Rotterdam  
 Nederland

Location	Abbreviation/ location code
Marconistraat 16 3029 AK Rotterdam Nederland	R1

**Flexible scope<sup>1</sup>**

Code	Diagnostic question	Method/Technique	Material or product	Location
<b>Medical field: Medical Microbiology</b>				
MM.VID.03	Virus identification	Virus culture on cellines	Body materials	R1
MM.VID.09		Molecular diagnostics using PCR and hybridisation	Body materials	R1
MM.VID.10		Molecular diagnostics using DNA sequencing	Body materials	R1
MM.VID.11		Antigen measurements using immuno assays	Body materials	R1
MM.VID.12		Agglutination	Body materials	R1
MM.VID.16		Antibody determination by immuno-assays [technical performance]	Body materials	R1
MM.VTP.02	Virus typing	Immuno assay	Body materials	R1

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

J.A.W.M. de Haas

<sup>1</sup> If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.  
<sup>1</sup> The laboratory shall maintain an up-to-date list of the activities performed under this flexible scope. This list can be requested from the laboratory.

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<b>Code</b>	<b>Diagnostic question</b>	<b>Method/Technique</b>	<b>Material or product</b>	<b>Location</b>
MM.VTP.03		Genotyping using PCR and hybridisation	Body materials	R1
MM.VTP.04		Genotyping using PCR and sequencing	Body materials	R1
MM.VTP.05		Agglutination	Body materials	R1
MM.VRS.02	Virus resistance measurements	Resistance measurements using PCR and sequencing	Body materials	R1
MM.VRS.03		Resistance measurements using PCR and hybridisation	Body materials	R1