Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 633**

of **Stichting Hartwig Medical Foundation**
Diagnostic Services

This annex is valid from: **18-12-2025** to **01-01-2030** Replaces annex dated: **21-06-2025**

Location(s) where activities are performed under accreditation

Head Office

Science Park 408
1098 XH
Amsterdam
The Netherlands

Location	Abbreviation/ location code
Science Park 408 1098 XH Amsterdam The Netherlands	AMS

No.	Material or product	Type of activity[1]	Internal reference number	Location
Pre-treatment				
--	Human blood/tissue	Isolation of DNA into sample material to be used for Whole Genome Sequencing (WGS); DNA-isolation	HMF-SOP-005, HMF-SOP-010, HMF-SOP-017, HMF-SOP-027 protocol producer*	AMS
--	DNA from human tissue	Conversion of isolated DNA to WGS compatibele samples for next generation sequencing (NGS); library preparation	HMF-SOP-005, HMF-SOP-393 protocol producer*	AMS

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

J.A.W.M. de Haas

[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on RvA-BR010-lijst.
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.
* Protocol producer: an up-to-date list of protocol producer data can be requested from the institution.

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No.	Material or product	Type of activity[1]	Internal reference number	Location
		Molecular analyses		
1.	DNA from human tissue	Reading of the nucleotide sequence for the whole genome up and until the generation of raw fastQ data files; NGS	HMF-SOP-026, HMF-SOP-040, HMF-SOP-424 protocol producent*	AMS
2.	WGS-data obtained from human tissue	Extraction of for cancer relevant genetic information by comparison with reference genome data and/or tumor-normal comparison; bio-informatic data analysis	HMF-SOP-025, HMF-SOP-030, HMF-SOP-407 in-house method	AMS