


## Schedule

Issue date: 14 October 2025  
Valid Until: -



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<b>LABORATORY LOCATION:</b> (PERMANENT LABORATORY) 	DNA Laboratories Sdn. Bhd. L1-01, WISMA LYL NO. 12, JALAN 51A/223, SEKSYEN 51A 46100 PETALING JAYA SELANGOR , 46100, SELANGOR MALAYSIA
<b>ACCREDITED SINCE :</b>	14 OCTOBER 2025
<b>FIELD(S) OF MEDICAL TESTING :</b>	HAEMATOLOGY MOLECULAR GENETICS

The standard used for assessment of this laboratory is MS ISO 15189:2022 (ISO 15189:2022, IDT).

A medical laboratory's fulfilment of the requirements of ISO 15189 means the laboratory meets both the technical competence requirements and the management system requirements necessary for it to consistently deliver technically valid test results. The management system requirements in ISO 15189 are written in language relevant to a medical laboratory's operations. Medical laboratories that implement ISO 15189 operate generally in accordance with the principles of ISO 9001. (See Joint IAF-ILAC-ISO Communiqué, November 2021)

Scan this QR Code or visit <https://accreditation.ism.gov.my/public/listing/cab/samm-mt/30004148> for the current scope of accreditation

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<b>CENTRAL LOCATION</b>	DNA Laboratories Sdn. Bhd. L1-01, WISMA LYL NO. 12, JALAN 51A/223, SEKSYEN 51A 46100 PETALING JAYA SELANGOR , 46100, Selangor
<b>FIELD(S) OF MEDICAL TESTING :</b>	HAEMATOLOGY, MOLECULAR GENETICS

**SCOPE OF MEDICAL TESTING : HAEMATOLOGY**

<b>Specimen Tested</b>	<b>Type of Test/ Properties Measured/</b>	<b>Test Methods, Specifications/ Equipment/Techniques Used</b>
<b>molecular Haematology</b> - Amniotic Fluid - Chorionic Villus Sampling - Blood - Tissue	Detection of Alpha Thalassaemia	DNA Extraction and Detection as documented in:  i) QWI-LTS-22 Nucleic Acid Extraction. ii) QWI-LTS-19 Alpha Thalassaemia Test.

**SCOPE OF MEDICAL TESTING : MOLECULAR GENETICS**

<b>Specimen Tested</b>	<b>Type of Test/ Properties Measured/</b>	<b>Test Methods, Specifications/ Equipment/Techniques Used</b>
<b>nucleic Acid Detection</b> - Amniotic Fluid - Chorionic Villus Sampling - Blood - Product Of Conception	Rapid aneuploidy detection for chromosomes 21, 18, 13, X and Y	DNA Extraction and QF-PCR as documented in:  i) QWI-LTS-22 Nucleic Acid Extraction. ii) QWI-LTS-16 ChromosomesCheck™.
<b>nucleic Acid Detection</b> - Blood - Blood Spot On Fta Card - Buccal Swab - Saliva - Hair (root) - Amniotic Fluid - Chorionic Villus Sampling	DNA Profiling for: 1. Human Identification 2. Paternity Test	DNA Extraction, PCR and Capillary Electrophoresis as documented in:  i) QWI-LTS-22 Nucleic Acid Extraction. ii) QWI-LTS-17 DNA Profiling (AmpF-™, "STR® Identifier®)

**NOTE :**