

As an accredited laboratory, this laboratory is entitled to use the following accreditation symbol.

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Valid from 10 June 2024
to 10 February 2027
Issued on 10 June 2024



ISO 15189
ML 031-02

Schedule of Accreditation

Accreditation Scheme for Medical/Clinical Laboratories
Sri Lanka Accreditation Board for Conformity Assessment

Accreditation Number: ML 031-02

Philip Hospital Laboratory (Pvt)Ltd
255, Galle Road
Kalutara South

Scope of Accreditation: Performing Medical Tests under the field of Clinical Haematology.

The laboratory is accredited for the following tests.

Sl	Field of Testing	Test	Test Method	Test Instrument	Reference range / Detection Limit/Analytical range
01	Haematology	Full Blood count(Whole Blood)			
		Haemoglobin	Photometric	Abbitt – Cell-Dyn Ruby	0.0 – 19.9 g/dL
				Sysmex – XN-330	0.1 – 26 g/dL
		Packed Cell Volume / Haematocrit	Calculated	Abbitt – Cell-Dyn Ruby	13.0 – 60.0 %
			RBC Pulse Cumulative Detection	Sysmex – XN-330	0.1 – 75 %
		Red Blood Cell count	Light scattering	Abbitt – Cell-Dyn Ruby	0.00 – 7.16 x 10 ⁶ /μL
			Electrical impedance	Sysmex – XN-330	0.01 – 8.60 x 10 ⁶ /μL
		Platelet Count	Light scattering	Abbitt – Cell-Dyn Ruby	11 – 1903 x 10 ³ /μL
			Electrical impedance	Sysmex – XN-330	2 – 2000 x 10 ³ /μL
		White Blood Cell count	Light scattering	Abbitt – Cell-Dyn Ruby	0.02 – 246.8 x 10 ³ /μL
				Sysmex – XN-330	0.03 - 440 x 10 ³ /μL

Sl	Field of Testing	Test	Test Method	Test Instrument	Reference range / Detection Limit/Analytical range
	Haematology	Neutrophil (%)	Calculated	Abbott – Cell-Dyn Ruby and Manual microscopic blood film	0 – 100 %
				Sysmex – XN-330 And Manual microscopic blood film	
			Light scattering	Abbott – Cell-Dyn Ruby	0.02-246.8 x 10 ³ /μL
		Neutrophil	Light scattering	Sysmex – XN-330	0.03-440 x 10 ³ /μL
		Lymphocyte(%)	Calculated	Abbott – Cell-Dyn Ruby And Manual microscopic blood film	0 – 100 %
				Sysmex – XN-330 And Manual microscopic blood film	
			Light scattering	Abbott – Cell-Dyn Ruby	0.02-246.8 x 10 ³ /μL
		Lymphocyte	Light scattering	Sysmex – XN-330	0.03-440 x 10 ³ /μL
		Monocyte (%)	Calculated	Abbott – Cell-Dyn Ruby And Manual microscopic blood film	0 – 100 %
				Sysmex – XN-330 And Manual microscopic blood film	
		Monocyte	Light scattering	Abbott – Cell-Dyn Ruby	0.02-246.8 x 10 ³ /μL
				Sysmex – XN-330	0.03-440 x 10 ³ /μL
		Eosinophil (%)	Calculated	Abbott – Cell-Dyn Ruby And Manual microscopic blood film	0 – 100 %
				Sysmex – XN-330 And Manual microscopic blood film	0 – 100 %
		Eosinophil	Light scattering	Sysmex – XN-330	0.03-440 x 10 ³ /μL
				Abbott – Cell-Dyn Ruby	0.02-246.8 x 10 ³ /μL

Sl	Field of Testing	Test	Test Method	Test Instrument	Reference range / Detection Limit/Analytical range
01	Haematology	Basophil (%)	Calculated	Abbott – Cell-Dyn Ruby And Manual microscopic blood film	0 – 100 %
				Sysmex – XN-330 And Manual microscopic blood film	0 – 100 %
		Basophil	Light scattering	Sysmex – XN-330	0.03-440 x 10 ³ /μL
				Abbott – Cell-Dyn Ruby	0.02-246.8 x 10 ³ /μL
		MCV(Mean corpuscle volume)	Light scattering	Abbott – Cell-Dyn Ruby	58-139fL
			Calculated	Sysmax-XN-330	NA
		MCH(Mean corpuscle haemoglobin)	Calculated	Abbott – Cell-Dyn Ruby	NA
				Sysmax-XN-330	
		MCHC(Mean corpuscle haemoglobin concentration)	Calculated	Abbott – Cell-Dyn Ruby	NA
				Sysmax-XN-330	
		RDW(Red blood cell distribution width)	Calculated	Abbott – Cell-Dyn Ruby	10.0 – 29.8%
				Sysmax-XN-330	NA

Approved List of Sample Collection Centers

No	Sample Collection Facility	Address	Matrix of the sample
1.	Philip Laboratory Alutgama (ALU)	No 390,Galle Road,Alutgama	Whole Blood,Plasma,Urine
2.	Philip Laboratory Wadiyayamankada (WDM)	Wadiyayamankada,Junction,Waskaduwa	Whole Blood,Plasma,Urine
3.	Philip Laboratory Nagoda (NGO)	Hospital Junction,Nagoda,Kalutara	Whole Blood,Plasma,Urine
4.	Philip Health Care Nagoda (HEC)	No 257,Mathugama Road Nagoda,Kalutara	Whole Blood,Plasma,Urine
5.	Philip Health Care Beruwala (HCB)	No 205,Galle Road,Beruwala	Whole Blood,Plasma,Urine
6.	Philip Laboratory Beruwala (BER)	No 181,Galle Road,Beruwala	Whole Blood,Plasma,Urine
7.	Philip Laboratory Mathugama (MAT)	No 130,Kalutara Road,Mathugama	Whole Blood,Plasma,Urine
8.	Philip Health Care Wadduwa (WDD)	No 513,Galle Road,Wadduwa	Whole Blood,Plasma,Urine
9.	Philip Laboratory Moronthuduwa,(MOR)	No 07/L,Wadduwa ,Road,Moronthuduwa	Whole Blood,Plasma,Urine
10.	Philip Laboratory Ittapana (ITT)	Hospital Road,Ittapana	Whole Blood,Plasma,Urine
11.	Philip Laboratory Baduraliya (BAD)	No 506,Kalawana Road,Baduraliya	Whole Blood,Plasma,Urine
12.	Philip Laboratory Halkandawila,(HAL)	Yatadola Road,Halkandawila, Payagala	Whole Blood,Plasma,Urine
13.	Ayu Health Ceylon,(AYU)	No 4, Poorwarama Road, Aluthgama	Whole Blood,Plasma,Urine

Chairman

Sri Lanka Accreditation Board for Conformity Assessment

Colombo, Sri Lanka