



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

Valid from 21 April 2026  
to 20 April 2030  
Issued on 21 April 2026



ISO 15189  
ML 052-01

## Schedule of Accreditation

Accreditation Scheme for Medical/Clinical Laboratories  
Sri Lanka Accreditation Board for Conformity Assessment  
Accreditation Number: ML 052-01

### Suwasevana Laboratory No.671, Peradeniya Road Kandy

**Scope of Accreditation:** Performing Medical and clinical testing on the fields of Hematology, Chemical Pathology, Clinical Pathology and clinical Bio chemistry

The laboratory is accredited for the following tests

Sl	Field of Testing	Test	Test Method	Test Instrument	Linearity Range
01	<b>Chemical Pathology/ Clinical Biochemistry</b>	Serum ALT (Alanine Aminotransferase)	Micro slide technology (Multiple - point rate with PP)	VITROS Chemistry 350	4 - 750 U/L
		Serum AST (Aspartate Aminotransferase)			3 - 750 U/L
		Plasma Glucose	GOD - POD	INDIKO Plus Clinical Chemistry Analyzer	5 - 360 mg/dL
		Serum Cholesterol Total	CO - POD		8 - 579 mg/dL
		Serum Triglyceride	GPO - POD		4 - 973 mg/dL
		Serum Creatinine	Enzymatic		0.11-28 mg/dL
		Serum TSH	Enhanced Chemiluminescence (Microwell Technology)	VITROS 3600	0.015 - 100 $\mu$ Iu/mL

Sl	Field of Testing	Test	Test Method	Test Instrument	Linearity Range	
	<b>Chemical Pathology/ Clinical Biochemistry</b>	Urine HCG	Flow Chromatographic Immunoassay	Urine Strip	Positive / Negative / Invalid results	
02	<b>Hematology</b>	Citrated Blood ESR	Westergren Method	Westergren Tube		
		Full Blood count				
		RBC	Hydrodynamic Focusing	Sysmex XN 330	0.00-8.5 x10 <sup>6</sup> L	
		WBC	Flow Cytometry		4000-11000 uL	
		HB	SLS hemoglobin detection		10-16 g/dL	
		PLT	Volumetric Impedance		150-500 x10 <sup>3</sup> uL	
		HCT	Calculated		-	
		MCV	Calculated		-	
		MCHC	Calculated		-	
		RDW	Calculated		-	
		Differential count				
		Neutrophils	3D Light scattering WBC 4-diff measurement: LYM%, MON%, NEU%, EOS% 3D Light scattering BAS%, WBC measurement		40-70	
		Lymphocytes			20-75	
		Monocytes		2 -10		
		Eosinophils		1-8		
		Basophils		0-2		

## Approved Sample Collection Centers

No	Sample Collection Centre	Address	Matrix of the sample
1.	OPD	Suwasevana Hospital, No.532, Peradeniya Road, Kandy	Whole blood (EDTA) / Urine/ Stool / Citrated Blood / Plasma/ Serum (Plain & Clot activated tube)
2.	In Ward	Suwasevana Hospital, No.532, Peradeniya Road, Kandy	Whole blood (EDTA) / Urine/ Stool / Citrated Blood / Plasma/ Serum (Plain & Clot activated tube)
3.	KFD Diabetic Center	No. 257, Ranawana Road, Katugasthota	Whole blood (EDTA) / Urine/ Stool / Citrated Blood / Plasma/ Serum (Plain & Clot activated tube)
4.	General Medical Clinic & Laboratory	No.5 B, Station Road, Gelioya.	Whole blood (EDTA) / Urine/ Stool / Citrated Blood / Plasma/ Serum (Plain & Clot activated tube)
5.	Medical Hub	No.545/12A, Piachouse Garden, Kandy.	Whole blood (EDTA) / Urine/ Stool / Citrated Blood / Plasma/ Serum (Plain & Clot activated tube)
6.	Pilimathalawa Collecting Center	No.221/1, Colombo Road, Pilimathalawa.	Whole blood (EDTA) / Urine/ Stool / Citrated Blood / Plasma/ Serum (Plain & Clot activated tube)

Acting Director/CEO  
Sri Lanka Accreditation Board for Conformity Assessment  
Colombo, Sri Lanka