



THE HASHEMITE KINGDOM OF JORDAN

Accreditation Unit



Annex (1)

To The Accreditation Certificate No. **JAS Med. - 019** Dated **15-01-2026**

for **Al-Sarh Medical Labs / Amman**

Scope of Accreditation

In the Fields of Clinical Chemistry and Hematology

SOP	Main Profile (Sub-Profile)	Parameter/ Analyte	Sample type	Test method	Instrument
ASMLJ-LAB- CHEM-SOP-11	CLINICAL CHEMISTRY (ROUTINE)	ALT	Serum	IFCC, UV BUFFER W/O P5P	Accent MC240
ASMLJ-LAB- CHEM-SOP-20	CLINICAL CHEMISTRY (ROUTINE)	AST	Serum	IFCC, UV BUFFER W/O P5P	Accent MC240
ASMLJ-LAB- CHEM-SOP-12	CLINICAL CHEMISTRY (ROUTINE)	T BILI	Serum	OXIDATION TO BILIVERDIN using vanadate	Accent MC240
ASMLJ-LAB- CHEM-SOP-19	CLINICAL CHEMISTRY (ROUTINE)	ALB	Serum	Colorimetric using BROMOCRESOL GREEN	Accent MC240
ASMLJ-LAB- CHEM-SOP-13	CLINICAL CHEMISTRY (ROUTINE)	ALP	Serum	AMP optimized to IFCC	Accent MC240
ASMLJ-LAB- CHEM-SOP-14	CLINICAL CHEMISTRY (ROUTINE)	Creatinine	Serum	Enzymatic	Accent MC240
ASMLJ-LAB- CHEM-SOP-16	CLINICAL CHEMISTRY (ROUTINE)	UREA	Serum	Urease, Kinetic	Accent MC240
ASMLJ-LAB- CHEM-SOP-07	CLINICAL CHEMISTRY (ROUTINE)	Cholesterol	Serum	Enzymatic (CHOD/PAP), Colorimetric	Accent MC240
ASMLJ-LAB- CHEM-SOP-06	CLINICAL CHEMISTRY (ROUTINE)	Uric Acid	Serum	Enzymatic (uricase/POD, colorimetric with ascorbate oxidase	Accent MC240
ASMLJ-LAB- CHEM-SOP-08	CLINICAL CHEMISTRY (ROUTINE)	Glucose	Serum	Enzymatic method with glucose oxidase, Colorimetric	Accent MC240
ASMLJ-LAB- CHEM-SOP-05	CLINICAL CHEMISTRY (ROUTINE)	Triglyceride	Serum	GPO-PAP method	Accent MC240



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ASMLJ-LAB-CHEM-SOP-09	CLINICAL CHEMISTRY (ROUTINE)	HDL	Serum	Direct Method (accelerator selective detergent)	Accent MC240
ASMLJ-LAB-CHEM-SOP-04	CLINICAL CHEMISTRY (ROUTINE)	GGT	Serum	(IFCC), kinetic with L-γ-glutamyl- 3-carboxy-4- nitroanilide	Accent MC240
ASMLJ-LAB-CHEM-SOP-10	CLINICAL CHEMISTRY (ROUTINE)	Total Protein	Serum	Colorimetric Biuret Method	Accent MC240
ASMLJ-LAB-CHEM-SOP-17	CLINICAL CHEMISTRY (ROUTINE)	Magnesium	Serum	Colorimetric, xylidyl blue	Accent MC240
ASMLJ-LAB-CHEM-SOP-03	CLINICAL CHEMISTRY (ROUTINE)	IRON	Serum	Colorimetric without deproteinization	Accent MC240
ASMLJ-LAB-CHEM-SOP-18	CLINICAL CHEMISTRY (ROUTINE)	Calcium	Serum	COLOREMITRIC ARSENAZO III	Accent MC240
ASMLJ-LAB-HEM-SOP-03	HEMATOLOGY (ROUTINE)	HCT/ PCV	EDTA Whole Blood	Calculated	DxH500
ASMLJ-LAB-HEM-SOP-03	HEMATOLOGY (ROUTINE)	Hemoglobin (Hb)	EDTA Whole Blood	Photometric Measurement	DxH500
ASMLJ-LAB-HEM-SOP-03	HEMATOLOGY (ROUTINE)	MCV	EDTA Whole Blood	Derived from RBC Histogram	DxH500
ASMLJ-LAB-HEM-SOP-03	HEMATOLOGY (ROUTINE)	MCH	EDTA Whole Blood	Calculated	DxH500
ASMLJ-LAB-HEM-SOP-03	HEMATOLOGY (ROUTINE)	MCHC	EDTA Whole Blood	Calculated	DxH500
ASMLJ-LAB-HEM-SOP-03	HEMATOLOGY (ROUTINE)	Platelets	EDTA Whole Blood	Coulter Principle (Impedance)	DxH500
ASMLJ-LAB-HEM-SOP-03	HEMATOLOGY (ROUTINE)	RBC	EDTA Whole Blood	Coulter Principle (Impedance)	DxH500
ASMLJ-LAB-HEM-SOP-03	HEMATOLOGY (ROUTINE)	WBC	EDTA Whole Blood	Coulter Principle (Impedance)	DxH500



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List of employees in the laboratory who are technically responsible for issuing the test reports in the scope of accreditation:

Ms. Sallam Alhassoon: lab director, M.Sc. in Medical Laboratory Sciences