



Accreditation Unit

Annex (1)

To the Accreditation Certificate No. **JAS Med - 006** Dated **2017-11-22**

For **Biolab (Al-Mekbarioun Al-Arab Co.)/ Amman**
Scope of Accreditation

In the Field of **Clinical Chemistry including Hematology,
Immunochemistry & Routine Analysis**

SOP	Parameter/ Analyte	Subgroup/ Area of Examination	Sample type	Test method	Instrument
CHE-SOP-002	Albumin	Clinical Chemistry	Serum	Colorimetric assay with end point	Cobas C501
CHE-SOP-002	Bilirubin Direct	Clinical Chemistry	Serum	Diazo method	Cobas C501
CHE-SOP-002	*Total Bilirubin	Clinical Chemistry	Serum	Diazo method	Cobas C501
CHE-SOP-002	*Calcium	Clinical Chemistry	Serum	O-Cresolphthalein Complexone	Cobas C501
CHE-SOP-002	Cholesterol	Clinical Chemistry	Serum	Enzymatic Colorimetric assay	Cobas C501
CHE-SOP-002	Creatinine	Clinical Chemistry	Serum	Jaffe	Cobas C501
CHE-SOP-002	Glucose	Clinical Chemistry	Serum	Hexokinase	Cobas C501
CHE-SOP-002	HDL- Cholesterol	Clinical Chemistry	Serum	Enzymatic Colorimetric assay	Cobas C501
CHE-SOP-002	LDL- Cholesterol	Clinical Chemistry	Serum	Enzymatic Colorimetric assay	Cobas C501
CHE-SOP-002	*Phosphorous	Clinical Chemistry	Serum	Endpoint	Cobas C501
CHE-SOP-002	Total Protein	Clinical Chemistry	Serum	Colorimetric assay	Cobas C501
CHE-SOP-002	Triglycerides	Clinical Chemistry	Serum	Enzymatic Colorimetric assay	Cobas C501



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SOP	Parameter/ Analyte	Subgroup/ Area of Examination	Sample type	Test method	Instrument
CHE-SOP-002	Uric Acid	Clinical Chemistry	Serum	Enzymatic Colorimetric assay	Cobas C501
CHE-SOP-002	Urea / BUN	Clinical Chemistry	Serum	Kinetic-Urease	Cobas C501
CHE-SOP-002	Alk-Phosphatase IFCC	Clinical Chemistry	Serum	IFCC	Cobas C501
CHE-SOP-002	ALT (GPT)	Clinical Chemistry	Serum	IFCC	Cobas C501
CHE-SOP-002	AST (GOT)	Clinical Chemistry	Serum	IFCC	Cobas C501
CHE-SOP-002	*CPK	Clinical Chemistry	Serum	Enzymatic Colorimetric assay	Cobas C501
CHE-SOP-002	GGT	Clinical Chemistry	Serum	Enzymatic Colorimetric assay	Cobas C501
CHE-SOP-002	CRP	Clinical Chemistry	Serum	Immunoturbidimetric assay	Cobas C501
CHE-SOP-002	Hemoglobin A1C	Clinical Chemistry	Serum	Immunoturbidimetric assay	Cobas C501
CHE-SOP-002	NAS	Clinical Chemistry	Serum	ISE	Cobas C501
CHE-SOP-002	KS	Clinical Chemistry	Serum	ISE	Cobas C501
CHE-SOP-002	CLS	Clinical Chemistry	Serum	ISE	Cobas C501
CHE-SOP-002	CK-MB	Clinical Chemistry	Serum	Immunoturbidimetric assay	Cobas C501
CHE-SOP-002	CRP-HS	Clinical Chemistry	Serum	Immunoturbidimetric assay	Cobas C501
HEM-SOP-016	*W.B.C	Hematology	EDTA Whole Blood	Flow Cytometry Method	Sysmex -XN 1000
HEM-SOP-016	R.B.C	Hematology	EDTA Whole Blood	DC Detection Method	Sysmex -XN 1000
HEM-SOP-016	MCV	Hematology	EDTA Whole Blood	Calculated	Sysmex -XN 1000
HEM-SOP-016	MCH	Hematology	EDTA Whole Blood	Calculated	Sysmex -XN 1000



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HEM-SOP-016	MCHC	Hematology	EDTA Whole Blood	Calculated	Sysmex - XN 1000
HEM-SOP-016/ HEM-SOP-012	Platelets	Hematology	EDTA Whole Blood	DC Detection Method	Sysmex - XN 1000
HEM-SOP-016	Hemoglobin	Hematology	EDTA Whole Blood	Non-Cyanide Hemoglobin Analysis	Sysmex - XN 1000
HEM-SOP-016	HCT	Hematology	EDTA Whole Blood	RBC pulse height detection method	Sysmex - XN 1000
HEM-SOP-016/ HEM-SOP-013	W.B.C Diff.	Hematology	EDTA Whole Blood	Wright Stain/flow cytometry method	Manual/ Sysmex XN 1000
HEM-SOP-013	Blood Film	Hematology	EDTA Whole Blood	Manual	Manual
HEM-SOP-004	BO Group	Immunoematology	EDTA Whole Blood	Slide & Tube Method	Manual
ROU-SOP-001	Urine Routine	Routine Analysis	Urine	Cumber 10	Manual
ROU-SOP-001	Urine Microscopic	Routine Analysis	Urine	Microscopy	Microscope



THE HASHEMITE KINGDOM OF JORDAN

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

- 1. Lab. Director/ Dr. Amid Abdelnour.**
- 2. Deputy Lab Director & Clinical Chemistry Consultant/ Dr. Farakid Al Khafagi.**
- 3. Quality Assurance Officer/ Lara Sumrain**
- 4. Quality Assurance Officer/Maha Samara**
- 5. Senior Medical Technologist/ Noor Awamleh**
- 6. Senior Medical Technologist/ Layla Abdallah**
- 7. Senior Medical Technologist/ Rasheed Al Rasheed**