



THE HASHEMITE KINGDOM OF JORDAN

Accreditation Unit



Annex (1)
Updated on: 27/07/2021

To the Accreditation Certificate No. **JAS Med. – 003** Dated **24/08/2016**
For Princess Iman Research and Laboratory Sciences Center
in King Hussein Medical Center/ Amman

Scope of Accreditation Clinical Chemistry, Hormones, Coagulation and Hematology

SOP	Parameter/ Analyte	Subgroup/ Area of Examination	Sample type	Test method	Instrument
PIC-ch-SOP-004	Calcium	Chemistry	Serum	colorimetric	Cobas 501(I)
PIC-ch-SOP-004	Phosphorus	Chemistry	Serum	colorimetric	Cobas 501(I)
PIC-ch-SOP-004	Iron	Chemistry	Serum	colorimetric	Cobas 501(I)
PIC-ch-SOP-004	T. Protein	Chemistry	Serum	colorimetric	Cobas 501(I)
PIC-ch-SOP-004	Albumin	Chemistry	Serum	colorimetric	Cobas 501(I)
PIC-ch-SOP-004	T. Bilirubin	Chemistry	Serum	colorimetric	Cobas 501(I)
PIC-ch-SOP-005	BUN	Chemistry	Serum	Kinetic	Cobas 501(I)
PIC-ch-SOP-005	Creatinine	Chemistry	Serum	Kinetic	Cobas 501(I)
PIC-ch-SOP-005	ALP	Chemistry	Serum	Kinetic	Cobas 501(I)
PIC-ch-SOP-005	ALT	Chemistry	Serum	Kinetic	Cobas 501(I)
PIC-ch-SOP-005	AST	Chemistry	Serum	Kinetic	Cobas 501(I)
PIC-ch-SOP-005	GGT	Chemistry	Serum	Kinetic	Cobas 501(I)



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PIC-ch-SOP-005	LDH	Chemistry	Serum	Kinetic	Cobas 501(I)
PIC-ch-SOP-005	CPK	Chemistry	Serum	Kinetic	Cobas 501(I)
PIC-ch-SOP-003	Glucose	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(I)
PIC-ch-SOP-003	Uric Acid	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(I)
PIC-ch-SOP-003	Cholesterol	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(I)
PIC-ch-SOP-003	Triglyceride	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(I)
PIC-ch-SOP-003	HDL	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(I)
PIC-ch-SOP-003	LDL	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(I)
PIC-ch-SOP-001	HbA1c	Chemistry	EDTA blood	Photometry	Cobas 501(I)
PIC-ch-SOP-002	Na, K	Chemistry	Serum	Ion selective electrode	Cobas 501(I)



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PIC-CH-SOP-006	Na, K	Chemistry	Serum	Ion selective electrode	Cobas 501(II)
PIC-CH-SOP-007	CHOL	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(II)
PIC-CH-SOP-007	Trig	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(II)
PIC-CH-SOP-007	Uric Acid	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(II)
PIC-CH-SOP-007	LDL	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(II)
PIC-CH-SOP-007	HDL	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(II)
PIC-ch-SOP- 008	T. Bilirubin	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(II)
PIC-ch-SOP- 008	ALB	Chemistry	Serum	Enzymatic colorimetric	Cobas 501(II)
PIC-ch-SOP-008	Calcium	Chemistry	Serum	colorimetric	Cobas 501(II)
PIC-ch-SOP-008	Iron,	Chemistry	Serum	colorimetric	Cobas 501(II)



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SOP	Parameter/ Analyte	Subgroup/ Area of Examination	Sample type	Test method	Instrument
PIC-ch-SOP-008	Phosphorus	Chemistry	Serum	colorimetric	Cobas 501(II)
PIC-ch-SOP- 008	T. Protein	Chemistry	Serum	colorimetric	Cobas 501(II)
PIC-ch-SOP-009	ALP	Chemistry	Serum	Kinetic	Cobas 501(II)
PIC-ch-SOP-009	ALT	Chemistry	Serum	Kinetic	Cobas 501(II)
PIC-ch-SOP-009	AST	Chemistry	Serum	Kinetic	Cobas 501(II)
PIC-ch-SOP-009	Creatinine	Chemistry	Serum	Kinetic	Cobas 501(II)
PIC-ch-SOP-009	GGT	Chemistry	Serum	Kinetic	Cobas 501(II)
PIC-ch-SOP-009	CK	Chemistry	Serum	Kinetic	Cobas 501(II)
PIC-ch-SOP-009	BUN	Chemistry	Serum	Kinetic	Cobas 501(II)
PIC-ch-SOP-009	LDH	Chemistry	Serum	Kinetic	Cobas 501(II)



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SOP	Parameter/ Analyte	Subgroup/ Area of Examination	Sample type	Test method	Instrument
PIC-H-SOP-001	Electronic Current	Automated CBC	EDTA blood	Impedance	CBC(Instrument)
PIC-H-SOP-XN1000-002	Electronic Current	Automated CBC	EDTA blood	Impedance	CBC(XN 1000)
PIC-H-SOP-BEC-002	Electronic Current	Automated CBC	EDTA blood	Impedance	CBC(Beckman coulter)
PIC-Cg-SOP-001	Bead Magnet	PT	Citrate Plasma	Clotting	STA Compact MAX2
PIC-Cg- SOP -002	Bead Magnet	PTT	Citrate Plasma	Clotting	STA Compact MAX2
PIC-SH-SOP'S-HbA2- 001	HPLC	HbA2	EDTA blood	Ion exchange	Sebia Capillary2

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

In Clinical Chemistry and Hormones:

- 1- Director of Princess Iman Research and Laboratory Sciences Center: Brig. Luma AL-Fayad
- 2- Head of Clinical Chemistry and Hormones Department: Captain. Dr. Areen Al-zghoul
- 3- Chemistry and Hormones Specialist: Lut. Dr. Ala'a Abu AL-Keshek
- 5- Chemistry Specialist:Cap: Rola AL-Ramamana



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6- Hormones Specialist: Cap: Mohammad Abu-Zaid

In Hematopathology and Coagulation:

1- Director of Princess Iman Research and Laboratory Sciences Center: Brig. Luma AL-Fayad

2- Head of Hematopathology Department: Brig. Dr. Raida Oudat

3- Hematology Specialist: Captain. Manal Al-Abadi

4- Hematology Specialist: Lt. Heba Abu Al-Ruz.

5- Hematology Specialist: Lt. Rasha Fahed

6- Hematology Specialist: Lt. Mona Maharmeh.



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Annex (2)
Issued on 17-2-2020

To The Accreditation Certificate No. **JAS Med - 003** Dated **24-08-2016**
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Scope of Accreditation In the Field of Hematology

SOP	Parameter/ Analyte	Subgroup/ Area of Examination	Sample type	Test method	Instrument
PIC-SH-Sebia- INS-002	HbA2	Hematology	EDTA	Capillary	Sebia capillary 2 flex -piercing

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

In Hematopathology and Coagulation:

- 1- Head of Hematopathology Department: Colonel Dr. Raeda AL-Odat
- 2- Hematology Specialist: Lt. Heba Abu AlRuz