

	ACCREDITATION DOCUMENT	F-06/06 Issue Date: 30-03-2017 Rev. No: 01 ML 015
---	-------------------------------	--

Accreditation No: ML 015
Awarded to

CITI LAB-Kashmir Gate Plaza,
Opposite Benazir Bhutto Hospital, Murree Road,
Rawalpindi, Pakistan

The scope of accreditation is in accordance with the standard specifications outlined in the following page(s) of this document. The accredited scope shall be visible and legible in areas such as customer service, sample-receiving section etc and shall not mislead its users.

The accreditation was first time granted on **24-06-2019** by Pakistan National Accreditation Council.

The laboratory complies with the requirements of **ISO 15189:2012**.

The accreditation requires regular surveillance, and is valid until **23-06-2022**.

The decision of accreditation made by Pakistan National Accreditation Council implies that the organization has been found to fulfill the requirements for accreditation within the scope.

The organization however, itself is responsible for the results of performed tests.

PAKISTAN NATIONAL ACCREDITATION COUNCIL

29-12-2020
Date

-xxdxx-
Director General

	ACCREDITATION DOCUMENT	F-06/06 Issue Date: 30-03-2017 Rev. No: 01 ML 015
---	-------------------------------	--

Medical Laboratory

Accreditation Scope of CITI LAB, Kashmir Gate Plaza, Opposite Benazir Bhutto Hospital, Murree Road, Rawalpindi, Pakistan

Permanent laboratory premises

Field of Medical Testing Laboratory:-

Material s tested	Testing field (e.g. Chemical, Micro etc)	Types of test/ Properties measured	Reference to standardized method/ Internal method reference
Serum	Chemical / B-HCG	Quantitative determination Of B-HCG 1.20 – 15000 mIU/mL	SOP # WI-01 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / AFP	Quantitative determination Of AFP 0.00 – 2000 ng/mL	SOP # WI-002 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / TSH	Quantitative determination Of TSH 0.00 - >100 μ IU/mL	SOP # WI-003 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / Prolactin	Quantitative determination Of Prolactin 12.60 – 4200 mIU/L	SOP # WI-004 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / PSA	Quantitative determination Of PSA 0.00 – 100.00 ng/mL	SOP # WI-005 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / FSH	Quantitative determination Of FSH 0.05 – 150.0 mIU/mL	SOP # WI-006 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / LH	Quantitative determination Of LH 0.00 – 250.00	SOP # WI-007 ARCHITECT Plus i2000 SR

29-12-2020

Date

-xxdxx-

Director

	ACCREDITATION DOCUMENT	F-06/06 Issue Date: 30-03-2017 Rev. No: 01 ML 015
---	-------------------------------	--

		mIU/mL	(Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / Progesterone	Quantitative determination Of Progesterone 0.1 – 40.0 ng/mL	SOP # WI-008 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / Testosterone	Quantitative determination Of Testosterone 0.13–10.09 ng/mL	SOP # WI-013 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / T3	Quantitative determination Of T3 40.0 – 600.0 ng/dL	SOP # WI-015 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))

Serum	Chemical / T4	Quantitative determination Of T4 0.91 – 24.00 µg/dL	SOP # WI-016 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / CA-125	Quantitative determination Of CA-125 1.0 – 1000.0 U/mL	SOP # WI-017 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / PTH	Quantitative determination Of PTH 0.0 – 2500 pg/mL	SOP # WI-020 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / Insulin	Quantitative determination Of Insulin 0.0 – 300 µU/mL	SOP # WI-021 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / Ferritin	Quantitative determination Of Ferritin 1.00 – 2000 ng/mL	SOP # WI-022 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))
Serum	Chemical / CEA	Quantitative determination Of CEA 0.50 – 1500 ng/mL	SOP # WI-023 ARCHITECT Plus i2000 SR (Chemiluminescent Microparticle Immunoassay (CMIA))

29-12-2020

Date

-xxdxx-

Director

	ACCREDITATION DOCUMENT	F-06/06 Issue Date: 30-03-2017 Rev. No: 01 ML 015
---	-------------------------------	--

			(CMIA))
Serum	Chemical / Cholestrol	Quantitative determination Of Cholestrol 50 – 600 mg/dL	SOP # CHE- 025 Spectrophotometry Dimension
Serum	Chemical / HDL	Quantitative determination Of HDL 3.0 – 150 mg/dL	SOP # CHE- 026 Spectrophotometry Dimension
Serum	Chemical / Urea	Quantitative determination of Urea. 0.0– 321 mg/dL	SOP # CHE- 027 Spectrophotometry Dimension
Serum	Chemical / Creatinine	Quantitative determination Of Creatinine 0.15 – 20.0 mg/dL	SOP # CHE- 028 Spectrophotometry Dimension
Serum	Chemical / ALT	Quantitative determination Of ALT 6.0 – 1000 U/L	SOP # CHE- 029 Spectrophotometry Dimension
Serum	Chemical / Bilirubin	Quantitative determination Of Bilirubin 0.1 – 25.0 mg/dL	SOP # CHE- 030 Spectrophotometry Dimension
Serum	Chemical / Glucose	Quantitative determination Of Glucose 0.00 – 500 mg/dL	SOP # CHE- 031 Spectrophotometry Dimension

29-12-2020

Date

-xxdxx-

Director