



# ACCREDITATION CERTIFICATE

**LB-145-MED**

*Dubai Accreditation Department*

*has accredited*

**Al Noor Polyclinic Deira Laboratory**

**1st Floor, Saif Centre, Opp. Al Futtaim Mosque, Naif Road, Deira  
Dubai- United Arab Emirates**

In accordance with the requirements BS/ EN/ ISO 15189: 2012 to undertake the tests  
in the field of:

**Medical**

For the tasks listed in the attached Scope of Accreditation

This Accreditation is invalid without the attached scope of accreditation and shall remain in  
force within the validity period printed below, subject to continuing compliance with the  
requirements of the accreditation program.

**Validity of Certificate: from 04- 07- 2016 to 03- 07- 2019**

Initial Accreditation Date: 04- 07- 2013

  
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Director, Dubai Accreditation Department

## SCOPE OF ACCREDITATION

### Medical Testing

**Al Noor Polyclinic Deira Laboratory**

**1st Floor, Saif Centre, Opp. Al Futtaim Mosque, Naif Road**

**Deira, Dubai- United Arab Emirates**

**Issue No: 02**

**Issue date: 04- 07- 2016**

**Accreditation Certificate No: LB-145-MED**

Medical Field	Biological Samples	Components / Analytes	Examination Technique	Examination Procedure
Clinical Chemistry	Serum/ Plasma	Glucose	Enzymatic hexokinase	ANP-LAB-CHEM-SOP-007
	Serum	Cholesterol	Enzymatic CHOD-POD	ANP-LAB-CHEM-SOP-006
		Triglycerides	Enzymatic GPO POD	ANP-LAB-CHEM-SOP-009
		HDL	Calorimetric PEG cholesterol Esterase	ANP-LAB-CHEM-SOP-012
		LDL	Enzymatic (detergent Cholesterolesterase)	ANP-LAB-CHEM-SOP-015
		Uric Acid	Enzymatic-Uricase	ANP-LAB-CHEM-SOP-013
		Urea	Enzymatic Urease kinetic	ANP-LAB-CHEM-SOP-018
		Creatinine	Enzymatic Jaffe method	ANP-LAB-CHEM-SOP-019
		Bilirubin T	Enzymatic Diazo	ANP-LAB-CHEM-SOP-010
		Bilirubin D	Enzymatic Diazo	ANP-LAB-CHEM-SOP-004

Note: For history details of accredited conformity assessment activities, please refer to Dubai Accreditation Department, Dubai Municipality.

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Deira, Dubai- United Arab Emirates

Issue No: 02

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Medical Field	Biological Samples	Components / Analytes	Examination Technique	Examination Procedure
Clinical Chemistry	Serum	Alkaline Phosphatase	IFCC P Nitrophenyl Phosphate	ANP-LAB-CHEM-SOP-020
		SGOT/AST	IFCC without pyridoxal 5 phosphate	ANP-LAB-CHEM-SOP-003
		SGPT/ALT	IFCC without pyridoxal 5 phosphate	ANP-LAB-CHEM-SOP-017
		Albumin	BCG method	ANP-LAB-CHEM-SOP-001
		Total protei	Biuret method	ANP-LAB-CHEM-SOP-008
		Calcium	Arzenazolli	ANP-LAB-CHEM-SOP-005
		CRP	Immunometric/Turbi dometry	ANP-LAB-CHEM-SOP-023
		Phosphorus	Enzymatic End point	ANP-LAB-CHEM-SOP-014
		GGT	Enzymatic Colorimetric	ANP-LAB-CHEM-SOP-016
		HBA1C	Boronate Affinity	ANP-LAB-CHEM-SOP-021

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Clinical Chemistry	Serum	Amylase	Enzymatic IFCC	ANP-LAB-CHEM-SOP-002
Microbiology	Urine	Specific Gravity	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
		pH	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
		Glucose	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
		Ketone	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
		Protein	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
		Blood	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
		Bilirubin	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
		Urobilinogen	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
		Nitrite	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
		Leucocytes	Dipstick (Semi Quantitative)	ANP-LAB-MB-SOP-002
	White cells	Microscopy	ANP-LAB-MB-SOP-002	

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Microbiology	Urine	Red Blood Cells	Microscopy	ANP-LAB-MB-SOP-002
		Epithelial cells	Microscopy	ANP-LAB-MB-SOP-002
		Yeast	Microscopy	ANP-LAB-MB-SOP-002
		Bacteria	Microscopy	ANP-LAB-MB-SOP-002
		Trichomonas	Microscopy	ANP-LAB-MB-SOP-002
		Mucus Threads	Microscopy	ANP-LAB-MB-SOP-002
		Crystals	Microscopy	ANP-LAB-MB-SOP-002
		Casts	Microscopy	ANP-LAB-MB-SOP-002
		Stool	Stool Occult Blood	Immunochromatography
Hematology	Whole Blood EDTA	RBC	DC detection	ANP-LAB-HEM-SOP-001
		WBC	Flow cytometry	ANP-LAB-HEM-SOP-001
		Differential Count	Light Scatter	ANP-LAB-HEM-SOP-001
		MCV	Calculated	ANP-LAB-HEM-SOP-001
		MCH	Calculated	ANP-LAB-HEM-SOP-001
		Hemoglobin	SLS method	ANP-LAB-HEM-SOP-001
		MCHC	Calculated	ANP-LAB-HEM-SOP-001

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Hematology	Whole Blood EDTA	Hematocrit	RBC pulse high detection	ANP-LAB-HEM-SOP-001
		Platelet Count	DC detection	ANP-LAB-HEM-SOP-001
	Whole Blood Citrate	ESR	Modified Westergren	ANP-LAB-HEM-SOP-002

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