GLOBAL ACCEPTANCE

BAB

BANGLADESH ACCREDITATION BOARD

ACCREDITATION CERTIFICATE

Issued under the authority of Bangladesh Accreditation Act, 2006
by Bangladesh Accreditation Board (BAB), Ministry of Industries to

Parkview Diagnostic Center, Parkview Hospital Ltd.

94/103, Katalgonj Road, Panchlaish

Chattogram-4000, Bangladesh

This is to certify that this

Medical Laboratory

is accredited in accordance with the international standard

ISO 15189:2022

in respect of the associated scope, subject to the terms and conditions governing the relevant conformity assessment body (CAB) accreditation.

Certificate Number	:	03.009.25
Accreditation Date	:	30 January 2025
Date of Issuance	:	04 December 2025
Date of Expiration	:	29 January 2028

CERT. NO. 03.009.25

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BANGLADESH ACCREDITATION BOARD
Accredited for ISO 15189:2022

GLOBAL ACCEPTANCE
BAB ACCREDITED

04.12.25

Mohd. Aminul Islam
Director General

This certificate must be returned on request; reproduction must follow BAB guidelines. For the specific scopes to which this accreditation applies, please refer to the Directory of CABs at BAB website.

BANGLADESH ACCREDITATION BOARD (BAB)

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SCOPE OF ACCREDITATION

(For Medical Laboratory)

CAB Name & Address: **Parkview Diagnostic Center, Parkview Hospital Ltd.**
94/103, Katalgonj Road, Panchlaish, Chattogram 4000, Bangladesh

Accreditation Standard:	ISO 15189:2022	**Accreditation Date:**	30 January 2025
Certificate Number:	03.009.25	**Issued on:**	04 December 2025
Last Amended on:	04.12.2025	**Valid until:**	29 January 2028
Amendment no:	01		

S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
Field: Clinical Biochemistry				
1.	Blood (Plasma)	Glucose	Hexokinase-G-6-PDH	0–500 mg/dL
2.	Blood (Serum)	Creatinine	Modified kinetic Jaffe, Alkaline picrate, IDMS traceability	0.15–20 mg/dL
3.	Blood (Serum)	Urea	Urease/GLDH	0–150 mg/dL
4.	Blood (Serum)	Uric Acid	Uricase	0–20 mg/dL
5.	Blood (Serum)	Albumin	BCP dye-binding	0.6 – 8 g/dL
6.	Blood (Serum)	Total Bilirubin	Modified Diazo, Jendrassik-Grof	0.1–25 mg/dL
7.	Blood (Serum)	ALT (SGPT)	IFCC, L-Alanine/α-KG/ NADH to NAD/ Calibrated/37℃, P5P	6–1000 U/L
8.	Blood (Serum)	AST (SGOT)	IFCC, L-Aspartate/ α KG/NADH to NAD/ Calibrated/37℃, P5P	0–1000 U/L
9.	Blood (Serum)	Alkaline Phosphatase (ALP)	IFCC, p-NPP/AMP/ Calibrated/37℃	10–1000 U/L
10.	Blood (Serum)	Total Cholesterol	Enzymatic, CE/CO/HPO	50–600 mg/dL
11.	Blood (Serum)	HDL Cholesterol	Liquid selective detergent, PEG-modified CE/CO, PO	3–150 mg/dL
12.	Blood (Serum)	LDL Cholesterol	Liquid selective detergent, CE/CO/PO	5–300 mg/dL
13.	Blood (Serum)	Triglyceride	Enzymatic-colorimetric, LPL/GK/GPO/POD	15–1000 mg/dL
14.	Blood (Plasma /Serum)	Sodium	Indirect ISE	50–200 mmol/L
15.	Blood (Plasma /Serum)	Potassium	Indirect ISE	1–10 mmol/L
16.	Blood (Plasma /Serum)	Chloride	Indirect ISE	50–200 mmol/L
17.	Blood (Serum)	Calcium	o-Cresolphthalein complexone (oCPC)	5.0–15 mg/dL
18.	Blood (Serum)	TSH	CLIA	0.010–150 mIU/L
19.	Blood (Serum)	Free T4	CLIA	1.3–155 pmol/L

Quality Manager

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S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
Field: Hematology				
20.	Blood (Whole blood)	White Blood Cells (WBC)	Optical Flowcytometry	0–440×10^3/µL
21.	Blood (Whole blood)	Red Blood Cells (RBC)	Optical Impedance	0–8.6×10^6/µL
22.	Blood (Whole blood)	Hemoglobin	Photometry Cyanide-free SLS	0 –26 g/dL
23.	Blood (Whole blood)	Hematocrit (HCT)	RBC cumulative pulse height detection method	0.1–75%
24.	Blood (Whole blood)	Platelets (PLT)	Optical Impedance	0–5000×10^3/µL

END

Quality Manager