

CERTIFICATE OF ACCEPTABLE PERFORMANCE

Arpan Diagnostic Centre Biochemistry 150ft Road, Indira Circle Nr Raj Bank RAJKOT 360005 **INDIA**

LABORATORY REF. NO. 191338/D

MONTHLY CLINICAL CHEMISTRY - CYCLE 16

30/12/2019

This is to certify that the above participant took part in a cycle of external quality assessment and achieved an acceptable level of performance (Cycle Average Absolute SDI <=2) for the following parameters:

Cycle Average Absolute SDI

Albumin - Bromocresol Green - Erba EM Series	0.89
Alkaline Phosphatase - AMP optimised to IFCC - Erba EM Series	0.36
ALT (GPT) - Tris buffer without P5P - Erba EM Series	1.42
Amylase, Total - Other non blocked pNPG7 - Erba EM Series	0.94
AST (GOT) - Tris buffer without P5P - Erba EM Series	0.55
Bilirubin, Direct - Diazo with Sulphanilic Acid - Erba EM Series	1.49
•	0.47
Bilirubin, Total - Diazo with Sulphanilic Acid - Erba EM Series	
Calcium, Ionised - Ion Selective Electrode - Medica Easylyte instruments	0.26
Cholesterol - Cholesterol Oxidase - Abell Kendall - Erba EM Series	1.17
CK, Total - CK-NAC (IFCC) - Erba EM Series	1.49
Creatinine - Other enzymatic methods - Erba EM Series	0.68
GGT - Gamma glut'3-carb'4-nitro(IFCC) - Erba EM Series	0.96
Glucose - Glucose oxidase - Erba EM Series	1.21
HDL-Cholesterol - Direct HDL, PEGME - Erba EM Series	1.03
Phosphate, Inorganic - Phosphomolybdate UV - Erba XL Series	1.10
Potassium - ISE method - direct - Medica Easylyte instruments	1.24
Protein, Total - Biuret reaction, end point - Erba EM Series	1.01
Sodium - ISE method - direct - Medica Easylyte instruments	1.86
Total T4 - Beckman Access/LXi725 - Beckman Access Series	1.85
Trig Total - Lipase/GPO-PAP no correction - Erba EM Series	1.03
Urea - Urease, kinetic - Erba EM Series	0.75
Uric Acid (Urate) - Uricase Perox. with ascorb. ox @ 546nm - Erba EM Series	1.39

This certificate is valid until 24/01/2021

Authorised by: Stephen Doherty, RIQAS Manager

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