

Easy Lyte - Precision

10-oct-2021

OCT-10-21; 09:14

ANALYSIS

PATIENT'S NAME

-----  
ID# 0001

Na 135.3 K 4.09

BLOOD Na,K mmol/L (ISE)

OCT-10-21; 09:15

ANALYSIS

PATIENT'S NAME

-----  
ID# 0002

Na 137.0 K 4.06

BLOOD Na,K mmol/L (ISE)

OCT-10-21; 09:16

ANALYSIS

PATIENT'S NAME

-----  
ID# 0003

Na 137.6 K 4.08

BLOOD Na,K mmol/L (ISE)

OCT-10-21; 09:18

ANALYSIS

PATIENT'S NAME

-----  
ID# 0004

Na 138.2 K 4.07

BLOOD Na,K mmol/L (ISE)

OCT-10-21; 09:19

ANALYSIS

PATIENT'S NAME

-----  
ID# 0005

Na 137.6 K 4.10

BLOOD Na,K mmol/L (ISE)

OCT-10-21; 09:21



An ISO 9001:2008 Certified Organisation

**EXCEL MEDINET INC.**

Deals in All Kind of Medical Equipments, Softwares & Service Support

E-Mail: deepakagarwal\_y@yahoo.com

## **PERFORMANCE QUALIFICATION CERTIFICATE**

**Machine Model: Easylyte**

**Sr. No: 42568CNK**

(Equipment has been validated to perform desired purpose)

Na, K calibration was performed to verify the performance of the machine.

The calibration passed successfully.

System status ok.

Installed by  
Service Engineer

Verified by

Sign: Deepak Agarwal  
Date: 10/10/2018



An ISO 9001:2008 Certified Organisation

**EXCEL MEDINET INC.**

Deals in All Kind of Medical Equipments, Softwares & Service Support

E-Mail: deepakagarwal\_y@yahoo.com

## INSTALLATION QUALIFICATION

**Machine Model: Easlyte**

**Sr. No: 42568CNK**

**Basic Conditions:  
Power Input**

Ground – Neutral	0 to 2 Vac
Neutral - Phase	180 to 264 Vac
Phase – Ground	180 to 264 Vac

**UPS**            Online

**Location Specificaions:**

Away from or shielded from any centrifuges, X-Ray sources, Ultrasound, nuclear, magnetic equipment.  
Also away from direct sunlight, A.C. Vent, heat vent and other heat producing equipments.

Operating altitude limit 6600 Ft (2000m)

Temperature ambient  
Minimum 17 Degree Celsius  
Maximum 30 Degree Celsius

Humidity (non-condensing) 15 – 85% at 25 Deg

**INSTALLATION QUALIFICATION CERTIFICATE**

(The location for installation and the equipment were checked as per specifications and the equipment was installed)

Instrumentation Engineer  
Sign: Deepak Agarwal  
Date: 10/10/2018

Head OF Dept



An ISO 9001:2008 Certified Organisation

**EXCEL MEDINET INC.**

Deals in All Kind of Medical Equipments, Softwares & Service Support

E-Mail: deepakagarwal\_y@yahoo.com

## Operation Qualification

**Machine Model: Easylyte**

**Sr. No: 42568CNK**

- |  |                    |
|--|--------------------|
| 1. Purchase Order:                         | Sold against Order |
| 2. Equipment Received as per order         | Yes                |
| 3. Equipment accessories                   | o.k.               |
| 4. Equipment utilities                     | o.k.               |
| 5. Equipment safety and Control provisions | o.k.               |
| 6. Certificates, Drawings                  | N.A.               |

Other Remarks (if any )

---

---

---

### **OPERATION QUALIFICATION CERTIFICATE**

( Equipment was checked for operation and checked. Equipment found to be operating satisfactorily as per the specifications)

Instrumentation Engineer

Head OF Dept

Sign: Deepak Agarwal

Date: 10/10/18



An ISO 9001:2008 Certified Organisation

**EXCEL MEDINET INC.**

Deals in All Kind of Medical Equipments, Softwares & Service Support

E-Mail: deepakagarwal\_y@yahoo.com

## **CALIBRATION CERTIFICATE**

**Customer Name: Diagnostics Point Path Lab**

**Date of Calibration: 10-10-21**

**Model: Easylyte**

The following calibrations were performed on the instrument during the maintenance procedure.

- Electrolyte Calibration through CAL A and CAL B solution: Calibration Passed Successfully.
- Pump Calibration completed.
- Machine calibration done.
- Next calibration due on 10 – 2022

**Machine Sr. No. : 42568CNK**

Calibration performed by,

Sign:

**Name: Deepak Agarwal**

**Designation: Service Manager**

Date: 10/10/2021