



All India Institute of Medical Sciences Jodhpur

Admn/Prop/63/2022-AIIMS.JDH

Dated: 05th December 2022

Subject: Purchase of Point of Care CD4 Count Machine for the department of General Medicine at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

The Institute is in the purchase of Point of Care CD4 Count Machine for the department of General Medicine at AIIMS, Jodhpur from M/s Alere Technologies GmbH, Loebstedter Str 103-105 07749, Jena, Germany on proprietary basis. The proposal submitted by M/s Alere Technologies GmbH, Germany and PAC certification by user are attached.

The above document are being uploaded for open information to submit objection, comments, if any from any manufacturer regarding proprietary nature of the equipment within 21days of issue giving reference Admn/Prop/63/2022-AIIMS.JDH. The comments should be received by office of Deputy Director (Admin), Medical College at AIIMS, Jodhpur on or before 26th December 2022 upto 03:00 PM failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Yours faithfully,

Deputy Director (Admin)

Enclosed: Related documents enclosed.



All India Institute of Medical Sciences Jodhpur



Alere Technologies GmbH

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Alere Technologies GmbH, Loebstedter Str 103-105 07749 Jena, Germany

15/06/2016

To Whom It May Concern

Sub.: PROPRIETARY CERTIFICATE

This is to certify that the below mentioned products along with the catalogue numbers are the proprietary items, manufactured by us, M/S Alere Technologies GmbH, Loebstedter Str. 103-105, 07749 Jena, Germany.

SL. No.	Product name	Product description	Catalogue number
1	Pima CD4	100 cartridges for determination of absolute counts of T-helper cells in capillary or venous whole blood of patients with documented diagnosis of immunodeficiency disease.	260100100
2	Pima CD4	25 cartridges for determination of absolute counts of T-helper cells in capillary or venous whole blood of patients with documented diagnosis of immunodeficiency disease.	260100025
3	Pima Analyser	Portable, bench-top, fixed volume cytometer for processing and analysis of Pima CD4 cartridges.	260300003
4	Pima Bead Standard	External control material for daily quality control on the Pima Analyser. Comprises two ready-to-use test cartridges.	260400011
5	Pima Printer	Thermal printer for use with the Pima Analyser	260400007

Thank You

For & On Behalf of

M/S Alere Technologies GmbH

Place: Jena

Date: 06/20/2016

Signature: Klaus Schindlbeck
(Managing Director)

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Pima Analyser Specifications

Pima Analyser

Dimensions	D 22 cm × W 13 cm × H 16 cm
Weight	2.54 kg
Detection System	LED illumination and CCD-based detection
Controls	sample volume control; reagent control; automatic control of cartridge expiry date; internal process controls; automatic test identification
Display	graphical display, monochrome, 128 × 64 pixel
User Interface	16 button keypad
Languages (Display)	English
Memory	data storage capacity of approx. 1000 tests

Operating Conditions

Operating Temperature	10 - 40 °C
Altitude	0 - 2000 m
Relative Humidity	10 - 95 % (no condensation)
Transport/Storage Temperature	2- 40 °C
Environment	protect from direct sunlight, humidity and dust

Power

Power Supply	DC 18 V/ 3.5 A
Mains Power	100 - 240 V ± 10 % (A/C) at 47 - 63 Hz

Declaration of Conformity

The Pima Analyser complies with the Essential Requirements of the Directive 98/79/EC Annex I and was tested according to EN 61010-1, EN 61010-2-101, EN 61326-1 and EN 61326-2-6.

Pima™ ANALYSER USER GUIDE

Ratna
Shree

Shree
Shree