

 सत्यमेव जयते	<p>ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BATHINDA JODHPUR ROMANA, MANDI DABWALI ROAD, BATHINDA, PUNJAB - 151001 ਅਖਿਲ ਭਾਰਤੀ ਆਯੁਰਵਿਗਿਆਨ ਸੰਸਥਾਨ, ਬਠਿੰਡਾ ਅਖਿਲ ਭਾਰਤੀ ਆਯੁਰਵਿਗਿਆਨ ਸੰਸਥਾਨ, ਬਠਿੰਡਾ</p> <p>PROCUREMENT CELL</p>	
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No. AIIMS Bathinda/Procurement/NOC/ 1756

28 Feb 2023

Subject: Purchase of "Instrument – BD Totalys™ Slid Prep" on Proprietary basis- **Inviting Comments thereon.**

The request received from Department of Pathology & Lab Medicine, AIIMS Bathinda for the rate contract of captioned Item from M/s Batra Pharmaceutical Distributors, S.C.O. – 360, 2nd floor, Sector – 32D, Chandigarh – 160031 authorized distributor of **M/s Becton Dickinson India Pvt. Ltd., 5th & 6th Floor, Signature Tower B, South City I, Gurgaon – 122001, Haryana-** on Proprietary basis.

The Notice is being uploaded for general information of Aspirant Manufacturer/Dealer/Distributor to submit their objections/proposal, if any, on proprietorship of this item.

In case, the product of any Manufacturer/Authorized distributor/dealer conforms to the enclosed specifications, they may submit their proposal for the supply same Equipment along with the following: -

- Equipment brochure
- Point-by-Point compliance of the enclosed specifications, along with all relevant documentary evidence:

The objection/proposal should be sent in sealed cover to the **OIC, Procurement Cell, First Floor, C-Block, Admin. Building, AIIMS Bathinda, Mandi Dabwali Road, Bathinda - 151001 so as to reach on or before 15 Mar 2023 up to 12:00 PM.**, failing which it will be presumed that no any other vendor is interested to offer comments/protest and case will be decided accordingly on its **merit**.

The reference number should be super scribed on sealed envelope.

Akhilesh Pathak
28-02-2023

Prof. (Dr.) Akhilesh Pathak
OIC, Procurement Cell

Enclosed: 1. PAC Certificate
 2. Authorization Letter
 3. Technical Specifications



Becton, Dickinson and Company
7 Loveton Circle
Sparks, MD 21152
USA
Tel: 410-316-4000
Fax: 410-316-4188

bd.com

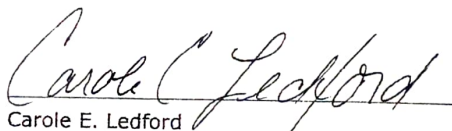
**Proprietary Certificate
To Whom it May Concern**

We hereby declare that the below listed product is a registered trademark of Becton, Dickinson, and Company. All trademarks mentioned below are proprietary items under international intellectual property rights.

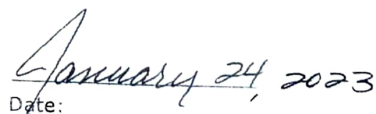
Sr. No.	Catalogue	Description	Intended Use
1	491346	BD Totalys™ SlidePrep	The BD Totalys™ SlidePrep is an automated liquid-based thin layer cell preparation system which produces BD SurePath™ Liquid based Pap Test slides intended as replacements for conventional gynecologic Pap smears. BD SurePath™ Liquid-based Pap Test slides are intended for use in the screening and detection of cervical cancer, pre-cancerous lesions, atypical cells and all other cytologic categories as defined by The Bethesda System for Reporting Cervical/Vaginal Cytologic Diagnoses.

Becton, Dickinson and Company, as on date, exclusively manufactures the above-mentioned product. We confirm that Becton Dickinson India Private Limited (BD India) is our 100% subsidiary in India and is authorized to market this product as a proprietary item and provide necessary services in terms of product knowledge and training.

For Becton, Dickinson, and Company
Sincerely,



Carole E. Ledford
Senior Manager, International Regulatory Affairs


Date: January 24, 2023

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DR. ANURITA
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Dr. Manjit Kaur Rana
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Gurgaon - 122001, Haryana, India
tel: +91-124-3949390
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Regd. Office : 204, Tolstoy House,
15, Tolstoy Marg, New Delhi-110001 INDIA
CIN: U74899DL1995PTC064117
www.bd.com/india



Date: 20-12-2022

To
The Director,
All India Institute of Medical Sciences,
Bathinda, Punjab.

Subject: Authorization Letter

Ref: Budgetary quote submitted for BD Totalys™ SlidePrep Automated Cytology Slide Processor & Staining System.

Dear Sir,

We, M/s BD India Pvt. Ltd. do hereby authorize M/s. BATRA PHARMACEUTICAL DISTRIBUTORS, S.C.O- 360, 2nd Floor, Sector- 32D, Chandigarh - 160031 to negotiate and conclude the contract and supply the goods to your esteemed Institution against the budgetary quote submitted for BD Totalys™ SlidePrep Automated Liquid Based Cytology Slide Processor & Staining System.


The said authorization is valid till 31.12.2023.

Thanking You.

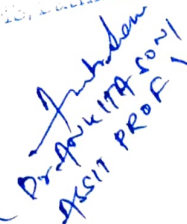
For BECTON DICKINSON INDIA Pvt. Ltd.


Hardeep Singh
National Sales Manager
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(Dr. Gargi Napatia)
Asst. Prof.


DR. JASMEEN KAUR
ASSISTANT PROFESSOR
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AIIMS, BATHINDA

Technical Specifications for Automated Liquid Based Cytology (LBC) System

1. The system should work on the principle of Liquid Based Cytology.
2. The system should ensure 100% sample collection to avoid wastage of sample cells .
3. The system should be capable of handling a high throughput and able to process multiple specimens at the same time for best lab efficiencies with Automation.
4. The preservative fluid for Liquid Based Sample collection must be non hazardous and easy to transport and store with shelf life. Preferable ethanol based preservative.
5. The system should be capable of preparing thin layered slides within a standardized smear diameter from the specimen for easy analysis and interpretation preferably less than 15mm diameter.
6. The sample collection system should be capable of use with various methods of specimen collection systems like brushes, spatula and endocervical brushes.
7. The system should have proven capability of minimizing unsatisfactory cases and should work well with bloody and mucoid specimens without any additional testing procedures than normal methods for the system.
8. The system should be capable of performing well with Gynecological and Non Gynecological specimens.
9. The system should be capable of preparing multiple slides from the same specimen if required for archiving, research or additional work.
10. The system should be compatible with ancillary tests like immunohistochemistry HPV DNA testing.
11. The system should be capable of providing complete solution of automated slide preparation and automated staining for both gynecological and non-gynecological workload.
12. The system should have a high throughput equivalent to 45-50 stained slides/hour.
13. The system should be robust and capable of running at regular electric requirements as in India.
14. The system should have proven capability of statistically significant increase in Cervical Cancer diagnosis like HSIL+ and LSIL+ detection over conventional pap smears, hence capable of replacing conventional pap's smear for cervical cancer screenings.
15. Terms and Conditions of training component of faculty, research student and Technologist should be specifically mentioned.
16. The System should be US FDA Approved.
17. System should be supplied with 500 test FOC.
18. The Hidden cost along with bulleted list of reagents, chemical and other materials required but not included with the machine, should be elaborated and price to be quoted separately.
19. Provision for 30 min power backup in case of power failure should be there with the machine.

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