

DR. RAJENDRA PRASAD CENTRE FOR OPHTHALMIC SCIENCES
All India Institute of Medical Sciences
Ansari Nagar, New Delhi-29

Ref. No. 12/SSO(RPC)/CS /PAC/2018-19

Subject: Purchase of Lipiflow Thermal Pulsation System/Lipiview/Lipiscan - 01 No. for Dr. R.P.Centre at AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.

As per decision taken/ approved by Competent Authority of Dr. R.P.Centre AIIMS for the purchase of subject cited equipment from M/s. Johnson & Johnson, USA on proprietary basis. The proposal submitted by M/s. Johnson & Johnson, (Authorized representative of M/s. Johnson & Johnson, USA) and PAC certifications are attached & uploaded on website.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within 15 days from the date of issue/uploading of the notification giving reference **12/SSO(RPC)/CS/PAC/2018-19**. The comments should be sent to Sr. Stores Officer, Dr. R.P.Centre at AIIMS on or before **08.12.2018 upto 12.30 P.M.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

SR. STORES OFFICER (RPC)

Encl: Related documents enclosed.

1. PAC Certificate enclosed.

10. Lipiflow Thermal Pulsation System/Lipiview/Lipiscan [Quantity required- 1,

a. Vector Thermal Pulsation System

Features:

- Based on Vector Thermal Pulse Technology
- It should be contoured design
- It vaults the cornea and protect the structure of eye
- Pressure (not exceeding 6 PSI), heat (not exceeding 43 degree centigrade to the inner eyelid) and perist motion to the eyelid are regulated with multi-point sensors monitor
- Compiles with maximum results and minimum discomfort

Technical Specifications:

- Feedback guided
- Cornea shield for protection
- Force equalization
- Proven safety
- Disposable Activator
- Pressure-not exceeding 6 PSI
- Heat - not exceeding 43 degrees centigrade to the inner eyelid
- Display: 15-inch IR touch screen
- Graphical user interface
- Dimension: 15.5-inch (W) x 13.5 inch (D) x 16 inch (H)
- Weight: 11.34Kg
- Power Supply: 110/220V, 60/50Hz

**Device must be FDA or European CE approved

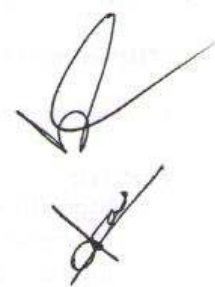
b. LipiView II Ocular Surface Interferometer

Features:

- Tear film image and lipid layer thickness measurement based on specular reflection using white light interferometry
- Ophthalmic camera with digital imaging
- Visible White LED illumination
- Visible LED fixation light
- Near-Infrared LED illumination and trans-illumination of the eyelid complies with ISO 15004-2:2007 Group instrument for safety

Technical Specifications:

- Accurately measures sub-micron Lipid Layer Thickness (LLT), plotting its change over time
- Detects partial blinks and records blink interval for patient education
- Employs Dual-Mode DMI for a precise, integrated visualization of Meibomian gland structure
- Uses patented noise canceling technology



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- Extensive clinical training and support to assist with practice implementation available
- **Display:** Touch screen display
- **Interface:** Graphical User Interface
- **Imaging:** Dynamic Meibomian Imaging (DMI)
- **Illumination:**
 - Dynamic Reflected Illumination
 - Adaptive High-Definition Trans-illumination
- **Measurements:**
 - Lipid Layer Thickness : Yes
 - Blink Rate : Yes
 - Gland Structure : Yes
 - Data Points : More than One billion
 - Repeatable : Yes
- **Software** : Software Version 2.0
- **Operating System** : Microsoft Window Based
- **USB** : Yes (3-USB Ports)
- **Wireless** : Yes
- **Dimension** : 17 inch W x 28.5 inch D x 17 inch H
- **Weight** : 24.95 Kg
- **Power Supply** : 110/220V, 60/50Hz

****Device must be USFDA or European CE approved**

c. LipiScan Dynamic Meibomian Imager

Features:

- Rapid HD Meibomian Imaging
- 10-second imaging rapidly captures structure of Meibomian glands
- Interface designed for ease of image capture (two steps)
- Based on Dynamic Meibomian Imaging (DMI) Technology
- Dual-Mode DMI (Dynamic Illumination and Adaptive Trans-illumination)
- Chin Sensory Position
- No need for a dark room

Technical Specifications:

- USFDA/ European CE Mark Approved
- **Display:** High-Definition
- **Interface:** Graphical user interface
- **Imaging:** Dynamic Meibomian Imaging
- **Illumination:** Near Infrared (NIR)
- **Camera:** NIR-sensitive camera
- **Lid Everter:** Trans-illuminating

- **Storage:** SD-card access
- **Operating System:** Internal Computer
- **USB:** Yes
- **Wireless:** Yes
- **Dimension:** 16inch L, 12.4inch W, 18.4inch H
- **Weight:** 24.95 Kg
- **Power Supply:** 110/220V, 60/50Hz



****Device must be USFDA or European CE approved**

The Specifications are broad based and does not to particular company. Space and Manpower is available this machine.

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A collection of handwritten signatures and initials in black ink, located at the bottom of the page. From left to right, there is a signature, a small 'w', the initials 'MSR', and another signature.

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI 110029

PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE

1. Item/Type/Model No. Required along with specification. : Lipiflow Thermal Pulsation system/Lipiview/Lipiscan
2. Is the item a spare part attachment or accessory for an existing equipment. : No (New Equipment)
3. Name of the manufacturers/suppliers of the item proposed by the indenter. : M/s. Johnson & Johnson, USA
4. Are they sole manufacturers/ sole distributors of the item. : Sole Manufacturer
5. Is there any other item with similar/ equivalent specification available in the market to meet the job requirement envisaged. If the answer is yes, why the same can't be procured. Demanding officer should bring out comparative advantages/ cost effectiveness of the recommended item from those offered from others. : No
6. What were the efforts made to locate alternative source of supply or use other substitutes. : Open tender has been floated with wide publicity
Open tender was floated on CPP
7. Why open/limited tender can't be resorted to, for locating alternative source. : Portal against which single quotation was received from M/s. K.Medioptics authorized distributor of M/s. Johnson & Johnson, USA
8. Are the proprietary items rates are reasonable or not. : Yes
9. Any other justification for procuring item from single source. : The technical parameters are essentially required.

I certify that the item at Sr. No. 1 above is required to be procured on single tender basis as the source of supply is definitely known/ the specific brand proposed was advantageous in meeting our functional requirements and limited tender system could be dispensed with as they would serve no useful purpose in this particular case.
(Strike out whichever is not applicable)

Signature of Indenter
(Demanding officer)

Nan...
[Signature]

[Signature]
(Head of Department)

Johnson & Johnson VISION

Proprietary Article Certificate

April 24, 2018

To whom it may concern:

Johnson & Johnson Surgical Vision, Inc. (Formerly known as Abbott Medical Optics Inc. ("AMO")), having office at 1700 E. St. Andrew Place, Santa Ana, California 92705, U.S.A., hereby confirms and verifies on the following:

1. Johnson & Johnson Surgical Vision, Inc. owns all the rights title and interest in the patents, trademarks, trade names, inventions, copyrights, know how, trade secrets and any other intellectual property of the following product technology;

Ocular Surface Interferometer

This product is an ophthalmic imaging device that is intended for use by a physician in adult patients to capture, archive, manipulate and store digital images of specular (interferometric) observations of the tear film, which can be visually monitored and photographically documented. Using these images, this product measures the absolute thickness of the tear film lipid layer.

Power requirement: -

Input Voltage: 100-240 VAC, 50-60 Hz

2. Johnson & Johnson Surgical Vision India Private Limited, having a corporate office at The Masterpiece, Level 5, Golf Course Road, Sector-54, Gurgaon-122002, Haryana, India is a wholly-owned subsidiary of Johnson & Johnson.
3. Johnson & Johnson Surgical Vision India Private Limited is the sole authorized entity to import and market the above referenced product in India.

Sincerely,



Ginnie Chao
Director, Regulatory Affairs

JOHNSON & JOHNSON VISION
1700 East Saint Andrew Place, Santa Ana, CA 92705 (714) 247-8200



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1. Johnson & Johnson Surgical Vision, Inc. owns all the rights title and interest in the patents, trademarks, trade names, inventions, copyrights, know how, trade secrets and any other intellectual property of the following product technology;

Thermal Pulsation System

This product is intended for the application of localized heat and pressure therapy in adult patients with chronic cystic conditions of the eyelids, including meibomian gland dysfunction (MGD), also known as evaporative dry eye or lipid deficiency dry eye.

Power requirement: -

Input Voltage: 100-240 VAC, 50-60 Hz

2. Johnson & Johnson Surgical Vision India Private Limited, having a corporate office at The Masterpiece, Level 5, Golf Course Road, Sector-54, Gurgaon-122002, Haryana, India is a wholly-owned subsidiary of Johnson & Johnson.
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Ginnie Chao
Director, Regulatory Affairs

JOHNSON & JOHNSON VISION
1700 East Saint Andrew Place, Santa Ana, CA 92705 (714) 247-6200

