

CENTRE FOR DENTAL EDUCATION & RESEARCH
ALL-INDIA INSTITUTE OF MEDICAL SCIENCES
Ansari Nagar, New Delhi-29.

Ref. No.41/CDER/M&E/2014-15

Dated: 02.09.2014

Subject: Purchase of equipments required for GCF Analyzer Device (Periotron) for the department of Orthodontic at CDER (AIIMS), New Delhi-29 on proprietary basis-Inviting comments thereon.

The request has been received from Dr. O.P. Kharbanda, Deptt. of Orthodontic Dent. (CDER) AIIMS to purchase the subject item from M/s BVM Meditech Pvt. Ltd. (Mfd. By M/s Oraflow Inc., USA) on proprietary basis. The proposal submitted by M/s BVM Meditech Pvt. Ltd. and PAC certifications are attached.

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 issue of 15 days giving reference **No. 41/CDER/M&E/2014-15** The comments should be received by office of Stores Officer (CDER) AIIMS on or before **17.09.2014 upto 4:30 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.


STORES OFFICER (CDER)

Encl: Related documents enclosed.

- 1. PAC Certificate enclosed.**
- 2. Specification of equipment.**

Computer facility: with request for uploading the same in AIIMS websites for the period of 15 days.

SPECIFICATION FOR GCF ANALYZER DEVICE (PERIOTRON)

- Should be a table top micro-moisture meter for measuring gingival crevicular fluid.
- Should have relative codes for all the measurements, which should remain same for different examiners.
- Should also measure invisible gingivitis.
- Should also give assessment that when gingivitis and bacterial activity is of sufficient severity and can lead to periodontitis.
- Should also measure periodontal pocket fluid, salivary flow and saliva thickness.
- Should be computer compatible to get data prints.
- Should be a micro-moisture meter electronic instrument that has been designed to measure gingival crevicular fluid, periodontal pocket fluid, salivary flow and saliva thickness.
- Should have periocol papers strips for collecting larger volumes (0 - 2.0 ml) of GCF fluid.
- Should have periopaper strips that absorb or carry 0 - 1.2 ml of fluid.
- Should have sialo strips for minor salivary gland collection and oral mucosal wetness measurements. Each strip collects 0 - 3.0 ml.
- Should have software for converting volume to metric values.


17/8/14

Dr. Vinay Sharma
Vinay Sharma
Auth. Sign





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Smithtown, New York 11787
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Fax (516) 596-8788
e-mail info@oraflow.com
www.oraflow.com

TO WHOM IT MAY CONCERN:

This letter is to confirm that we, Oraflow, Located at 14 Threepond Road Smithtown, New York 11787 USA authorize M/s BVM Meditech Pvt Ltd, 306, 3rd Floor, L.S.C, Mantri Arcade, Pocket B & E, Dilshad Garden, Delhi-110095 (INDIA).

Further we authorize M/s BVM Meditech Pvt Ltd to represent us as the supplier of goods from Oraflow in INDIA.

This authorization is valid for one year and to be renewed automatically unless revoked by a written letter.

For further information to undersigned can be contacted.

Your's faithfully

A handwritten signature in black ink, appearing to read "Brain Klienberg".

Brain Klienberg
Oraflow Inc.
NY, USA.
Dated April 18, 2014

A handwritten signature in blue ink, followed by the date "12/8/14".

FOR B.V.M. Meditech (P) Ltd
Kinay Sharma
Auth. Sign

Handwritten initials in blue ink, possibly "JK".

