



Corrigendum
for
Osmometer for the Department of Biochemistry

NIT Issue Date	: 30 th September, 2020
NIT No.	: Admn/Tender/21-2/2020-AIIMS.JDH
Pre-Bid Meeting	: 12 th October, 2020 at 03:15 PM
Earlier Last Date of Submission	: 02 nd November, 2020 at 03:00 PM
Extended Last Date of Submission	: 16 th November, 2020 at 03:00 PM
Bid opening	: 17 th November, 2020 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page No. 10, Para No. 1:

For

Osmometer should operate on the vapor pressure depression principle

Read

Osmometer should operate on the vapor pressure depression principle OR Freezing point depression principle.

2. Page No. 10, Para No. 02:

For

It shall be capable of routine osmolality determinations on sample volumes of 10 microliters and still lower volumes upto 2 microlitre using special adapters.

Read

It shall be capable of routine osmolality determinations on sample volumes of 20 microliters or more.

3. Page No. 10, Para No. 5:

For

It should have a measuring range covering 20 to 3200 mmol/kg with a linearity of $\pm 5\%$

Read

It should have a measuring range covering 0 to 2000 mOsm with a linearity of 1%.

4. Page No. 10, Para No. 12:

For

It should be able to take upto 10 repeat measurements on same sample and display statistical data after each assay for accuracy checks

Read

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