



Date: -14th July, 2017

Corrigendum
For
Tender for
Infusion Pump for the Department of Pediatric
Surgery

NIT Issue Date	: 11 th May, 2017
NIT No.	: Admn/Tender/105/2017-AIIMS.JDH
Pre-Bid Meeting	: 24 th May, 2017 at 03:00 PM
Earlier Last Date of Submission	: 17 th July, 2017 at 03:00 PM
Extended Last Date of Submission	: 02 nd August, 2017 at 03:00 PM
Bid opening	: 03 rd August, 2017 at 03:30 P.M

The following revised and additional specification will be added:-

1. Page No. 11, In Technical Specification, Point No. 4:

For

Flow rate programmable from 0.1 to 1000 ml/hr or more in steps of 0.1 ml/hr with user selectable flow set rate option. SAVE last infusion rate even when the AC power is switched OFF.

Read:

Flow rate programmable from 0.01 to 1000 ml/hr or more in steps of 0.01 ml/hr with user selectable flow set rate option. SAVE last infusion rate even when the AC power is switched OFF.

2. Page No. 11, In Technical Specification, Point No. 10:

For

Automatic detection of syringe size & proper fixing. Must provide alarm for wrong loading of syringe such as flanges out of slot; disengaged plunger, unsecured barrel etc.

Read:

Automatic detection of syringe size & proper fixing. Must provide alarm for wrong loading of syringe.

3. Page No. 11, In Technical Specification, Point No. 11:

For

Manual pusher with plunger protection guard.

Read:

Deleted

4. Page No. 11, In Technical Specification, Point No. 14:

For

Rechargeable Battery having at least 8 hours backup for about 5ml/hr flow rate with 50ml syringes. Larger battery life and indication of residual life will be preferred.

Read:

Rechargeable Battery having at least 6 hours backup for about 5ml/hr flow rate with 50ml syringes. Larger battery life and indication of residual life will be preferred.

5. Page No. 11, In Technical Specification, Point No. 15:

Docking Station for two or four pumps as per requirement so as to enable to power up to 2-4 pumps with one power cord when mounted on IV pole.

Read:

Docking Station for three/ four pumps as per requirement so as to enable to power up to 3-4 pumps with one power cord when mounted on IV pole. 32 docking stations (for three pumps) OR 24 docking stations (for four pumps) must be provided.

6. Page No. 12, In Technical Specification, Point No. 23:

Added Point No. 24:

The syringe pump should have separate drug calculation mode. It should be time mode and body weight mode programmable.