



Date: - 22nd May, 2018

Corrigendum
For
Tender for
Advance airway management trainer for the
Department of Anaesthesiology & Critical Care

NIT Issue Date	: 09 th April, 2018
NIT No.	: Admn/Tender/01/2018-AIIMS.JDH
Pre-Bid Meeting	: 18 th April, 2018 at 03:00 PM
Last Date of Submission	: 22 nd May, 2018 at 03:00 PM
Last Date of Submission	: 07 th June, 2018 at 03:00 PM
Bid opening	: 08 th June, 2018 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page No. 11, Point No. 01:

For

A wraparound replaceable neck skin to facilitate up to 20 incisions.

Read

A wraparound replaceable neck skin **on airway management trainer/ or a separate manikin** to facilitate up to 20 incisions.

2. Page No. 11, Point No. 02:

For

Optional subcutaneous fat tissue to demonstrate more difficult tracheostomy and cricothyroidotomy procedures.

Read

Optional subcutaneous fat tissue **on airway management trainer/ or a separate manikin** to demonstrate more difficult tracheostomy and cricothyroidotomy procedures.

3. Page No. 11, Point No. 10:

For

Larynx membrane to provide a life-like resistance for the cricothyroid membrane.

Read

May be Deleted

4. Page No. 11, Point No. 11:

For

Training Model Should Be Good For the Trainings of:

- Needle and surgical cricothyroidotomy
- Percutaneous tracheostomy
- Double naso-tracheal intubation
- Bag and Mask ventilation techniques
- Full range of supraglottic devices
- Direct laryngoscopy
- Endotracheal tube insertion
- Awake fibre optic examination
- Single lung isolation techniques
- Combi tube insertion
- Video laryngoscopy (including Sellick Manoeuvre)
- Naso gastric tube insertion technique

Read

Training Model/**Separate Manikin** Should Be Good For the Trainings of:

- Needle and surgical cricothyroidotomy
- Percutaneous tracheostomy
- Double naso-tracheal intubation
- Bag and Mask ventilation techniques
- Full range of supraglottic devices
- Direct laryngoscopy
- Endotracheal tube insertion
- Awake fibre optic examination
- Single lung isolation techniques
- Combi tube insertion
- Video laryngoscopy (including Sellick Manoeuvre)
- Naso gastric tube insertion technique