



Date: - 04<sup>th</sup> February 2019

Corrigendum  
For  
Portable Colour Doppler Ultrasound Machine with 2 D  
ECHO for the Department of Anaesthesia.

NIT Issue Date	: 01 <sup>st</sup> January, 2019
NIT No.	: Admn/Tender/02-3/2018-AIIMS.JDH
Pre-Bid Meeting	: 10 <sup>th</sup> January, 2019 at 03:15 PM
Earlier Last Date of Submission	: 30 <sup>th</sup> January, 2019 at 03:00 PM
Extended Last Date of Submission	: 14 <sup>th</sup> February, 2019 at 03:00 PM
Bid opening	: 15 <sup>th</sup> February, 2019 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page No. 10, Point 5:

**For**

Convex probe should be with either single crystal technology or purewave technology or high density for excellent Image quality on Difficult to image patients. Please mention the above technology used in the transducer. System offered with normal transducers on convex are liable for rejection

**Read**

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2. Page No. 10, point No. 13:

**For**

System must be offered with Eight-slide physical pot control adjustment of TGC curve

**Read**

System must be offered with physical pot control adjustment of TGC curve

3. Page No. 10, Point No. 15:

**For**

Triplex Imaging should be standard on the system

**Read**

Duplex/Triplex Imaging should be standard on the system

4. Page No. 10, Point No. 16:

**For**

System must be offered with a 2D frame rate of at least 750 frames/second. Acquisition frame rate should be clearly mentioned in the technical quote If not mentioned Please attach a letter from manufacturer along with the technical bid clearly stating the dynamic range of the offered system.

**Read**  
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- 5. Page No. 11, Point No. 23:**  
**For**  
System should be ICE Compatable  
**Read**  
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