



Date: - 14th August, 2019

Corrigendum

For

Q-Switched Nd-Yag Laser for the Department of Dermatology, Venereology and Leprology

NIT Issue Date	: 19 th June, 2019
NIT No.	: Admn/Tender/16/2019-AIIMS.JDH
Pre-Bid Meeting	: 03 rd July, 2019 at 03:30 PM
Earlier Date of Submission	: 13 th August, 2019 at 03:00 PM
Extended Date of Submission	: 29 th August, 2019 at 03:00 PM
Bid opening	: 30 th August, 2019 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page No. 02, In technical specification, Point No. 10:

For

The device should offer at least 11 J/cm² at 2 mm at 532 nm wavelength.

Read

The device should offer maximum Fluence of atleast 5J/ cm² in spot size of 2mm at 532 nm wavelength.

2. Page No. 02, In technical specification, Point No. 11:

For

The device should offer at least 3 J/cm² at 6mm at 1064 nm wavelength.

Read

The device should offer maximum Fluence of atleast 4J/ cm² in spot size of 6mm at 1064 nm wavelength.

3. Page No. 02, In technical specification, Point No. 12:

For

The device should have fluence of at least 8 J/cm² at 585 nm wavelength.

Read

The device should have maximum fluence of atleast 8J/ cm² in spot size of 2mm at 585 nm wavelength.

4. Page No. 02, In technical specification, Point No. 13:

For

The device should have fluence of at least 5 J/cm² at 650 nm wavelength..

Read

The device should have maximum fluence of atleast 5J/ cm² in spot size of 2mm at 650 nm wavelength.