अखिल भारतीय आयुर्विज्ञान संस्थान, जोधपुर
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, JODHPUR

Date: -16ᵗʰ May, 2017

Corrigendum
For
Tender for
Operant Behavior testing system (animals) for the Department of Pharmacology

NIT Issue Date	:	**03ʳᵈ April, 2017**
NIT No.	:	**Admn/Tender/17/2017-AIIMS.JDH**
Pre-Bid Meeting	:	**12ᵗʰ April, 2017 at 03:00 PM**
Earlier Last Date of Submission	:	**12ᵗʰ May, 2017 at 03:00 PM**
Extended Last Date of Submission		**30ᵗʰ May, 2017 at 03:00 PM**
Bid opening	:	**31ˢᵗ May, 2017 at 03:30 PM**

The following revised and additional specification will be added:-

1. **Page No. 11, In technical specification, Line No. 6:**
   For
   Should be as modular design
   Read
   1. Modular Operant Chamber should be an entirely modular experimental enclosure designed to conduct operant conditioning procedures (e.g. food reinforcement, DMTS,, conflict tests, self-administration, etc).

   2. Should be supplied with a Software with Parameters Measured as Number of response (nose-spoke, lever pressing etc.) for the whole session or byuser-defined interval of time
    - Latency of response
    - Number of reinforcement given (food, drug, drink, shock etc.)
    - Number of trials made - Total duration of the experiment - Cumulated curve graphs
    - Response pattern graphs
    - Built-in 5/9 hole experiments report (number of correct, incorrect, premature, anticipated responses and omission, choice accuracy etc.)