

## अखिल भारतीय आयुर्विज्ञान संस्थान ,रायपुर (छत्तीसगढ़) All India Institute of Medical Sciences, Raipur (Chhattisgarh)

Tatibandh, GE Road, Raipur-492 099 (CG)

www.aiimsraipur.edu.in Dtd:-17/12/2019

No. AIIMS/R/CS/Radioth/18/11912/OT

## **Corrigendum**

## Tender ID.No.2019\_IMSRP\_519583\_1, Dated:18.11.2019.

With reference to above Tender ID.No., the following amendment is issued:

S.N	Point.No. of	<b>Existing Tender Specification</b>	To be read as
0.	Technical	•	
	Specification		
1.	Point.No.4	ancillary tools including goggles for	The system must have all the necessary ancillary tools including <b>Patient Coaching device</b> for reproducible gating signals. Also the daily chech QA device for verification of system functioning should be provided.
2.	Point.No. 7.	Software module for interactive patient positioning and verification using <b>non-rigid registration</b> with deformable algorithms.	Software module for interactive patient positioning and verification using <b>rigid registration algorithim</b> / non-rigid registration with deformable algorithms.
3.	Point.No.8.	Software module for tracking of patient motion using non rigid registration with deformable algorithms.	Software module for tracking of patient motion using <b>rigid registration algorithim</b> /non rigid registration with deformable algorithms.
4.	Point.No.13	Additional Point to be add	The vendor should provide advance and latest model for optical surface tracking system.
5.	Page no 14.	Additional Point to be add	The venodr must be proivde minimum 3 camera system in treatment room.
6.	Page.No.15.	Additional Point to be add	The system should support framless SRS along all necessary deformable algorithms.
7.	Page no 18.	Training: Onsite training and obervational training to 2 Radiation Oncologists & 1 Medical Physicist	The firm must provide international training to 03 persons.

All other terms and condition will remain unchanged.

Dr.Siddharth Nanda Associate Professor, AIIMS,Raipur (C.G.)

Sr.Administrative Officer AIIMS Raipur (C.G.)