



OFFICE OF THE DEAN & PRINCIPAL,  
SAHEED LAXMAN NAYAK MEDICAL COLLEGE &  
HOSPITAL, KORAPUT

No. 64 /20

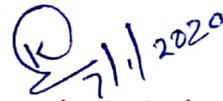
Dated: 07 01.20

**NOTICE**

It has been decided to procure a virtual Anatomy Dissection Table for Saheed Laxman Nayak Medical College and Hospital, Koraput from M/S Anatomage Inc., USA on proprietary certificate basis. The procurement is being made on proprietary basis as per GOI GFR Rule 166/2017. The specifications of the Virtual Anatomy Dissection Table are displayed in this notice for inviting objections from other manufacturer if any. If any manufacturer is manufacturing the said item with same specification may please submit their offers with comments to the Dean and Principal, Saheed Laxman Nayak Medical College and Hospital, Koraput which they must provide Demo of the item at user end department i.e. Saheed Laxman Nayak Medical College and Hospital, Koraput. The last date of receipt of offers as above is **29.01.2020** failing which it will be presumed that no other manufacturer is there to offer with same specifications of Virtual Anatomy Dissection Table and the procurement orders will be awarded to Anatomage Inc., USA on Proprietary Certificate Basis after getting concurrence from Finance Department, Govt. of Odisha.

The Specification of the Virtual Anatomy Dissection Table.

|    |   |
|----|---|
| 1  | 84" life –size, Patented touch screen display   |
| 2  | 4 human cadavers with highly detailed annotations.                                    |
| 3  | True 3D Dissection, layer by layer and structure by structure.                        |
| 4  | 25 high resolution human regional scan data with upto 0.2 mm resolution.              |
| 5  | Case Library contains over 1,200 total CT and MRI scans.                              |
| 6  | UHQ rendering for CT and MRI scans.   |
| 7  | Unique content – Embryology, \$D scans, Histology and Comparative Anatomy.            |
| 8  | Craniotomy tool to dissect through skull and view brain surface.                      |
| 9  | Full medical level anatomy class curriculum and Customization functions.              |
| 10 | Award winning 3d radiology software and medical design engineering software included. |

  
Dean and Principal  
SLNMCH, Koraput