

IFB#2024-01 Spirometry & Telemedicine Peripherals

Questions & Answers

QUESTION LOT#2:	ANSWER
Please let us know which lens is being requested.	DOCCS is requesting the Eye Fundus Camera Lens, NOT the Anterior View Attachment.
Will the Horus scope be permanently placed next to the device?	No, please refer to the Detailed Specifications (pgs. 20-21)
Is the device being mounted on an articulating arm such that it can be pulled away from the wall if necessary or is it being mounted on the wall using a fixed mount?	No, Please see IFB 2024-01 Detailed Specifications (pages 20-21)
Will the DeskPro be fully exposed, or will it be encased in a protective cover or case?	The DeskPro will be fully exposed.
Do you plan to store the scope and lenses in the same room?	This question is irrelevant to the development of a proposal under this IFB.
Please describe the maintenance, break/fix, and warranties required.	See IFB 2024-01 Appendix B section 71 d for Product Warranty
Will the HORUS be connected directly to the HDMI input on the DeskPro or does the NY DOC workflow involve connecting the HORUS to the PC as a USB video source and then the PC/laptop to the UCB Type C or HDMI input of the DeskPro? If the latter, what software packages will image and videos from the Horus be used with?	Per IFB 2024-01 – must be compatible with the CS-deskPro-K9++ Cisco Telemed Machine (WebEx based) (HDMI 2.0 Type A) as the HORUS will be connected directly to the HDMI input on the DeskPro.
QUESTION LOT # 3:	ANSWER
With regards to the auscultation workflow (e.g. when using the stethoscope), is there a requirement for the remote provider to simultaneously and temporarily hear the nurse/patient along with the heart/lung sounds, or is hearing one or the other sufficient?	Simultaneously is not required, hearing one or the other is sufficient.

1/22/2024