

Materials List for

Point-of-Care Lung Ultrasound in Adults: Image Acquisition

Rodrigo O. L. Pereira¹, David L. Convissar², Sean Montgomery³, James T. Herbert¹, Christopher R. Reed³, Hoang J. Tang³, Yuriy S. Bronshteyn^{1,4}

¹Department of Anesthesiology, Duke University School of Medicine ²Department of Anesthesiology, Massachusetts General Hospital ³Department of Surgery, Duke University School of Medicine, Duke University Health System ⁴Department of Anesthesiology, Durham VA

Corresponding Author

Rodrigo O. L. Pereira
rlami@icloud.com

Citation

Pereira, R.O.L., Convissar, D.L., Montgomery, S., Herbert, J.T., Reed, C.R., Tang, H.J., Bronshteyn, Y.S. Point-of-Care Lung Ultrasound in Adults: Image Acquisition. *J. Vis. Exp.* (193), e64722, doi:10.3791/64722 (2023).

Date Published

March 3, 2023

DOI

10.3791/64722

URL

jove.com/video/64722

Materials

| Name | Company | Catalog Number | Comments |
|-----------------------------|----------|----------------|--|
| Edge 1 ultrasound machine | SonoSite | n/a | Used to obtain two of the abnormal images/clips (Figures 11 and 12) |
| Affiniti ultrasound machine | Philips | n/a | Used to obtain all normal and all abnormal images/clips except for Figures 11 and 12 |