Clinical Integrations: Shortness of Breath

2021-2024

References

1. Alrajhi K, Woo MY, Vaillancourt C. Test characteristics of ultrasonography for the detection of pneumothorax: a systematic review and meta-analysis. *Chest*. 2012;141(3):703-708. doi:10.1378/chest.11-0131

2. Lichtenstein D, Goldstein I, Mourgeon E, Cluzel P, Grenier P, Rouby JJ. Comparative diagnostic performances of auscultation, chest radiography, and lung ultrasonography in acute respiratory distress syndrome. *Anesthesiology*. 2004;100(1):9-15. doi:10.1097/00000542-200401000-00006

3. Kajimoto K, Madeen K, Nakayama T, Tsudo H, Kuroda T, Abe T. Rapid evaluation by lung-cardiac-inferior vena cava (LCI) integrated ultrasound for differentiating heart failure from pulmonary disease as the cause of acute dyspnea in the emergency setting. *Cardiovasc Ultrasound*. 2012;10(1):49. Published 2012 Dec 4. doi:10.1186/1476-7120-10-49.

4. Nazerian P, Vanni S, Volpicelli G, et al. Accuracy of point-of-care multiorgan ultrasonography for the diagnosis of pulmonary embolism. *Chest*. 2014;145(5):950-957. doi:10.1378/chest.13-1087

5. Soni NJ, Arntfield R, Kory P. *Point of Care Ultrasound*. 2nd ed. Elsevier; 2020.

6. Lichtenstein DA, Mezière GA. Relevance of lung ultrasound in the diagnosis of acute respiratory failure: the BLUE protocol [published correction appears in Chest. 2013 Aug;144(2):721]. *Chest*. 2008;134(1):117-125. doi:10.1378/chest.07-2800.

7. Kimura BJ, Yogo N, O'Connell CW, Phan JN, Showalter BK, Wolfson T. Cardiopulmonary limited ultrasound examination for "quick-look" bedside application. *Am J Cardiol*. 2011;108(4):586-590. doi:10.1016/j.amjcard.2011.03.091

8. Soni NJ, Franco R, Velez MI, Schnobrich D, Dancel R, Restrepo MI, Mayo PH, Ultrasound and Pleural Effusions. *J. Hosp. Med* 2015;12;811-816. doi:10.1002/jhm.2434

9. Dancel R, Schnobrich D, Puri N, et al. Recommendations on the Use of Ultrasound Guidance for Adult Thoracentesis: A Position Statement of the Society of Hospital Medicine. *J Hosp Med*. 2018;13(2):126-135. doi:10.12788/jhm.2940