

Références

- Abramowics J et al. World Federation of Ultrasound in Medicine and Biology Position Statement: How to Perform a Safe Ultrasound Examination and Clean Equipment in the Context of COVID-19. *Ultrasound in Med & Biol.* 2020.
- Al Deeb M et al. Point-of-care ultrasonography for the diagnosis of acute cardiogenic pulmonary edema in patients presenting with acute dyspnea: a systematic review and meta-analysis. *Acad Emerg Med* 2014
- Alzahrani et al. Systematic review and meta-analysis for the use of ultrasound versus radiology in diagnosing of pneumonia .*Crit Ultrasound J.* 2017.
- Buonsenso D et al. Clinical role of lung ultrasound for the diagnosis and monitoring of COVID-19 pneumonia in pregnant women. *Ultrasound Obstet Gynecol.* 2020 Apr 26.
- Copetti R et al. Chest sonography: a useful tool to differentiate acute cardiogenic pulmonary edema from acute respiratory distress syndrome. *Cardiovascular ultrasound.* April 2008.
- Grimberg A et al. Diagnostic accuracy of sonography for pleural effusion: systematic review. *Sao Paulo Med J.* 2010
- Huang, Yi et al. Preliminary Study on the Ultrasonic Manifestations of Peripulmonary Lesions of Non-Critical Novel Coronavirus Pneumonia (COVID-19), February 26, 2020.

Références

- Kim J et al. Just the Facts: Recommendations on point-of-care ultrasound use and machine infection control during the coronavirus disease 2019 pandemic. *CJEM*. 2020.
- Lichtenstein D. BLUE-Protocol and FALLS-Protocol. Two applications of lung ultrasound in the critically ill. *CHEST*. 2015.
- Lichtenstein D and Mezière G. Relevance of lung ultrasound in the diagnosis of acute respiratory failure – the BLUE protocol. *CHEST*. 2008.
- Liu R et al. Ultrasound on the Frontlines of COVID-19: Report From an International Webinar. *Acad Emerg Med*. 2020 Apr 29.
- Lomoro P et al. COVID-19 pneumonia manifestations at the admission on chest ultrasound, radiographs, and CT: single center study and comprehensive radiologic literature review. *European Journal of Radiology Open*. 2020.
- Long L et al. Lung ultrasound for the diagnosis of pneumonia in adults: a meta-analysis. 2017 Jan.
- Lu W et al. A Clinical Study of Noninvasive Assessment of Lung Lesions in Patients With Coronavirus Disease-19 (COVID-19) by Bedside Ultrasound. *Ultraschall Med*. 2020 April 15.
- Moore S, Gardiner E. Point of Care and Intensive Care Lung Ultrasound: A Reference Guide for Practitioners During COVID-19 .Radiography (Lond). 2020 Apr 17.

Références

- Peng, Q. et al. Findings of lung ultrasonography of novel corona virus pneumonia during the 2019–2020 epidemic. *Intensive Care Med* (2020).
- Smith M et al. Point-of-care Ultrasound in Patients With COVID-19 – A Narrative Review. *Anaesthesia*. 2020 Apr 10.
- Soldati et al. Proposal for international standardization of the use of lung ultrasound for COVID-19 patients; a simple, quantitative, reproducible method. *J Ultrasound Med*. 2020 Sony N, Point-of-Care Ultrasound E-book, 2nd Edition, 2020.
- Tavazzi G et al. Thrombotic events in SARS-CoV-2 patients: an urgent call for ultrasound screening. *Intensive Care Med*. 2020.
- The POCUS Atlas
- Volpicelli G and Gargani L. Sonographic signs and patterns of COVID-19 pneumonia. *The Ultrasound Journal*. 2020.
- Wimalasena Y. Lung ultrasound: a useful tool in the assessment of the dyspnoeic patient in the emergency department. Fact or fiction?. *Emerg Med J*. March 2017.
- Yasukawa K and Minami T. Point-of-Care Ultrasound Findings in Patients with Novel Coronavirus Disease (COVID-19) Pneumonia. *The American Society of Tropical Medicine and Hygiene*. Apr 24, 2020.