Clinical Integration: Hypotension

2021-2024

References

- 1. Jones AE, Tayal VS, Sullivan DM, Kline JA. Randomized, controlled trial of immediate versus delayed goal-directed ultrasound to identify the cause of nontraumatic hypotension in emergency department patients. *Crit Care Med.* 2004 Aug;32(8):1703-8.
- 2. Stickles SP, Carpenter CR, Gekle R, Kraus CK, Scoville C, Theodoro D, Tran VH, Ubiñas G, Raio C. The diagnostic accuracy of a point-of-care ultrasound protocol for shock etiology: A systematic review and meta-analysis. *CJEM*. 2019 May;21(3):406-417.
- 3. Atkinson P, Bowra J, Milne J, et al. International Federation for Emergency Medicine Consensus Statement: Sonography in hypotension and cardiac arrest (SHoC): An international consensus on the use of point of care ultrasound for undifferentiated hypotension and during cardiac arrest. *CJEM*. 2017 Nov;19(6):459-470.
- 4. Soni NJ, Arntfield R, Kory P. Point of Care Ultrasound. 2nd ed. Elsevier; 2020.