

Ultrasound Resources

- Alrajab, S., Youssef, A., Akklus, N., & Caldito, G. (2013). Pleural ultrasonogrphy versus chest radiography for the diagnosis of pneumothorax: review of the literature and meta-analysis. *Critical Care*. 17.(5) 1-8. doi: 10.1186/cc13016.
- Brogi E, Gargani L, Bignami E, et al. Thoracic ultrasound for pleural effusion in the intensive care unit: a narrative review from diagnosis to treatment. *Crit Care*. 2017;21(1):325. Published 2017 Dec 28. doi:10.1186/s13054-017-1897-5
- Hoff, W. S., Holevar, M., Nagy, K. K., Patterson, L., Patterson, L., Young, J. S....& Valenziano, C. (2012). Blunt abdominal trauma, evaluation of . *Journal of trauma* 53(3). 602-615.
- Ihnatsenka, B & Boezaart, A. P. (2010). Ultrasound: basic understanding and learning the language. *International Journal of Shoulder Surgery*. 4(3). 55-62.
- Mennicke, M., Gulati, K., Olivia, I., Goldflam, K., Skali, H., Ledbeter, S., & Platz, E. (2012). Anatomical distribution of traumatic pneumothoraces on chest computed tomography: implications for ultrasound screening in the ED. *American Journal of Emergency Medicine*. 30. 1025-1031. doi:10.1016/j.ajem.2011.06.020
- Soult, M., Weireter, L., Britt, R. V., Collins, J. N., Novosel, T., Reed, S. F., & Britt, L. D. (2015). Can routine trauma bay chest xray be bypassed with an extended focused assessment with sonography for trauma examination. *The American Surgeon*. 81(4). 336-360.
- Zago, M. (2014) *Essential US for trauma: E-FAST: ultrasound for Acute Care Surgeons Series*. Springer-Verlag: New York.
- Photos and videos referenced from presentation by Dr. Erica Kube (2016)
- Rose, John S., et al.. "Chapter 21. Vascular Access." Ma and Mateer's Emergency Ultrasound, 3e Eds. O. John Ma, et al. New York, NY: McGraw-Hill, 2014, <http://accessemergencymedicine.mhmedical.com/content.aspx?bookid=686§ionid=45956958>.
- Hoff, W. S., Holevar, M., Nagy, K. K., Patterson, L., Patterson, L., Young, J. S....& Valenziano, C. (2002). Blunt abdominal trauma, evaluation of . *Journal of trauma* 53(3). 602-615.
- Ihnatsenka, B & Boezaart, A. P. (2010). Ultrasound: basic understanding and learning the language. *International Journal of Shoulder Surgery*. 4(3). 55-62.
- Photos and videos referenced from presentation by Dr. Erica Kube (2016)
- American College of Emergency Physicians (2017). Policy statement: Ultrasound guidelines: Emergency, point-of-care and clinical ultrasound guidelines in Medicine. *Annals of Emergency Medicine*. 69, e27-54. doi:<http://dx.doi.org/10.1016/j.annemergmed.2016.08.457>
- Timberlake, M.D., & Herndon, C.D. (2013). Mild to moderate postnatal hydronephrosis—grading systems and management. *Nature Reviews Urology*, 10, 649-656.
- Pathan, S. A., Mitra, B., Mizra, S., Momin, U., Ahmen, Z., Andraous, L...&Cameron, P. A. (2018). Emergency physician interpretation of point-of-care ultrasound for identifying and grading of hydronephrosis in renal colic compared with consensus interpretation by Emergency Radiologists. *Academic Emergency Medicine*. 25(10). 1129-1137. doi: 10.1111/acem.13432
- Seif D, Swadron SP. Seif D, Swadron S.P. Seif, Dina, and Stuart P. Swadron. Chapter 12. Renal. In: Ma O, Mateer JR, Reardon RF, Joing SA. Ma O, Mateer J.R., Reardon R.F., Joing S.A. Eds. O. John Ma, et al.eds. *Ma and Mateer's Emergency Ultrasound*, 3e New York, NY: McGraw-Hill; 2014. <http://accessemergencymedicine.mhmedical.com/content.aspx?bookid=686§ionid=45956949>. Accessed March 10, 2019.

References are also cited in the activities