

## DAFTAR PUSTAKA

- Abraham, Dunstan; Silkowsky, C., & Odwin, C. (2010). *Emergency Medicine Sonography*. (M. Gartside, Ed.). United States of America: Jones and Bartlett Publishers.
- Arbona F, K. B. (2011). *Ultrasound-Guided Regional Anesthesia - A Practical Approach to Peripheral Nerve Blocks and Perineural Catheters*. New York: Cambridge University Press.
- Bhandari, G., Mitra, S., Saxena, R., Shahi, K. ., & Chand, (Col) Gyan. (2017). Comparison between Ultrasound Guided Techniques and Conventional Anatomical Landmark Technique for Internal Jugular Vein Cannulation: A Clinical Prospective Study. *Annals of International Medical and Dental Research*, 3(4), 13–17. <https://doi.org/10.21276/aimdr.2017.3.4.AN4>
- Blaivas, Michael; chun, rosaleen; Coleman, Jamie J; conti, bianca; evans, David; ferrada, paula; Frankel, heidi; Glaser, Jacob; gregg, kristin; gregg, shea; Jain, arpana; kirkpatric, A. (2015). *Ultrasonography in the ICU*. ( paula Ferrada, Ed.). Switzerland.
- Bowra, Justin; Mclaughlin, R. E. (2011). *Emergency Ultrasound Made Easy*. (L. Hunter, Ed.) (2nd Editio). China: Churchill Livingstone Elsevier.
- Desai, S., & Hansel, D. (1997). Lung imaging in the adult respiratory distress syndrome: current practice and new insights. *Intensive Care Med*, 23, 7-15.
- Ebrahimi, A., Yousefifard, M., Kazemi, H. M., Rasouli, H. R., Asady, H., Jafari, A. M., & Hosseini, M. (2014). Diagnostic accuracy of chest ultrasonography versus chest radiography for identification of pneumothorax: A systematic

review and meta-analysis. *Tanaffos*, 13(4), 29–40.

Hamilton, Helen; Bodenham, A. R. (2009). *Central Venous Catheter* (1st editio).  
United Kingdom: Jhon Wiley & Sons.

Jankovic, D., & Peng, P. (2015). *Regional Nerve Blocks in Anesthesia and Pain  
Therapy* (Fourth edi). Springer.

Kanta, S., Plangklang, B., & Subsingha, W. (2014). World ' s largest Science ,  
Technology & Medicine Open Access book publisher c. *Energy Procedia*,  
56(C), 604–609. <https://doi.org/10.5772/711>

Karakitsos, D., Labropoulos, N., De Groot, E., Patrianakos, A. P., Kouraklis, G.,  
Poullaras, J., Karabinis, A. (2006). Real-time ultrasound-guided  
catheterisation of the internal jugular vein: a prospective comparison with the  
landmark technique in critical care patients. *Critical Care (London,  
England)*, 10(6), R162. <https://doi.org/10.1186/cc5101>

Karimi-Sari, H., Faraji, M., Mohazzab Torabi, S., & Asjodi, G. (2014). Success  
rate and complications of internal jugular vein catheterization with and  
without ultrasonography guide. *Nursing and Midwifery Studies*, 3(4),  
e23204. <https://doi.org/10.5812/traumamon.28507>

Linchestein, D., Hulot, J., Rabiller, A., Tostivint, I., & Meziere, G. (1999).  
Feasibility and safety of Ultrasound-aided thoracentesis in mechanically  
ventilated patient. *Intensive Care Med*, 25, 955-9

Lichtenstein D, C. J. (1998, Oct). Feasibility of Ultrasound in the helicopter.  
*Intensive care med* , 10, 1119.

Lichtenstein, D. A. (2010). *Whole Body Ultrasonography in the Critically Ill*. London: Springer Heidelberg Dordrecht.

Maizel, J., Guyomarc'h, L., Henon, P., Modeliar, S., de Cagny, B., Choukroun, G., & Slama, M. (2014). Residents learning ultrasound-guided catheterization are not sufficiently skilled to use landmarks. *Critical Care*, 18(1), R36. <https://doi.org/10.1186/cc13741>

Matsushima, K., & Frankel, H. L. (2010). Bedside ultrasound can safely eliminate the need for chest radiographs after central venous catheter placement: CVC sono in the surgical ICU (SICU). *Journal of Surgical Research*, 163(1), 155–161. <https://doi.org/10.1016/j.jss.2010.04.020>

Milli, M. (2012). *Echocardiography for Intensivist*. (A. Sarti & L. Lorini, Eds.). Verlag Italia: Springer.

Narouze, S. N. (2010). *Atlas of ultrasound guided procedures in interventional pain management*. *Journal of Chemical Information and Modeling* (Vol. 53). <https://doi.org/10.1017/CBO9781107415324.004>

Pantelias, K. (2012). Vascular access today. *World Journal of Nephrology*, 1(3), 69. <https://doi.org/10.5527/wjn.v1.i3.69>

Rahimi-Movaghar, V., Yousefifard, M., Ghelichkhani, P., Baikpour, M., Tafakhori, A., Asady, H., Safari, S. (2016). Application of Ultrasonography and Radiography in Detection of Hemothorax; a Systematic Review and Meta-Analysis. *Emergency (Tehran, Iran)*, 4(3), 116–26. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/27299139>

Santoro, D., Benedetto, F., Mondello, P., Pipit, N., Barill, D., Spinelli, F., Buemi, M. (2014). Vascular access for hemodialysis: Current perspectives. *International Journal of Nephrology and Renovascular Disease*, 7, 281–294.

<https://doi.org/10.2147/IJNRD.S46643>

Scott, B. (2002). *vascular access in clinical practice*. New York: Madison Avenue.

Shrestha, B. R., & Gautam, B. (2011). Ultrasound versus the landmark technique: a prospective randomized comparative study of internal jugular vein cannulation in an intensive care unit. *JNMA; Journal of the Nepal Medical Association*, 51(182), 56–61. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/22916513>

Stonelake, P. A., & Bodenham, A. R. (2006). The carina as a radiological landmark for central venous catheter tip position. *British Journal of Anaesthesia*, 96(3), 335–340. <https://doi.org/10.1093/bja/aei310>

Strate, N., E. M., & Ruiu, D. C. (2009). Original paper Central Vein Catheters Complications at Hemodialysed Patients, 35(2), 106–111.

Tal, Michael; Friedman, Tamir; Mojibian, H. (2013). Dialysis Catheter Tip Placement: The Functional Tip, (June), 73–75.

Tammam, T. F., El-Shafey, E. M., & Tammam, H. F. (2013). Ultrasound - Guided Internal Jugular Vein Access: Comparison between Short Axis and Long Axis Techniques. *Saudi J Kidney Dis Transpl*, 24, 707-713.

Turker, G., Kaya, I. F. N., Gurbet, I. A., Aksu, I. H., & Erdogan, I. C. (2009). Clinical Science Internal Jugular Vein Cannulation: An Ultrasound-Guided Technique Versus a Landmark-Guided Technique, 64(10), 989–992. <https://doi.org/10.1590/S1807-59322009001000009>

Wang, K., Wang, P., Liang, X., Lu, X., & Liu, Z. (2015). Epidemiology of haemodialysis catheter complications: a survey of 865 dialysis patients from 14 haemodialysis centres in Henan province in China. *BMJ Open*, 5(11), e007136. <https://doi.org/10.1136/bmjopen-2014-007136>

Weinberger, S., & Drazen, J. (2005). Diagnostic procedures in respiratory diseases. In D. J. Weinberger SE, *Harrison's principles of internal medicine* (16th edition ed., pp. 1505-1508). New York: Mc Graw-Hill.