

References

- Gottula, A. L., Shaw, C. R., Milligan, J., Chuko, J., Lauria, M., Swiencki, A., Bonomo, J., Ahmad, S., Hinckley, W. R., & Gorder, K. L. (2022). Impella in transport: Physiology, mechanics, complications, and transport considerations. *Air Medical Journal*, *41*(1), 114–127. <https://doi.org/10.1016/j.amj.2021.10.003>
- Moscucci, M., Cohen, M. G., & Chetcuti, S. J. (Eds.). (2019). *Atlas of cardiac catheterization and interventional cardiology*. Wolters Kluwer.
- Nakagaito, M., Nakamura, M., Imamura, T., Ueno, H., & Kinugawa, K. (2025). Impella support for refractory cardiogenic shock accompanied by diabetic ketoacidosis: A case report. *Journal of Artificial Organs*, *28*, 78–82. <https://doi.org/10.1007/s10047-024-01450-2>
- Panuccio, G., Neri, G., Macrì, L. M., Salerno, N., De Rosa, S., & Torella, D. (2022). Use of Impella device in cardiogenic shock and its clinical outcomes: A systematic review and meta-analysis. *IJC Heart & Vasculature*, *40*, 101007. <https://doi.org/10.1016/j.ijcha.2022.101007>
- Reddy, P., Merdler, I., Zhang, C., Cellamare, M., Ben-Dor, I., Bernardo, N. L., Hashim, H. D., Satler, L. F., Rogers, T., & Waksman, R. (2024). Impella versus non-Impella for nonemergent high-risk percutaneous coronary intervention. *The American Journal of Cardiology*, *225*, 4–9. <https://doi.org/10.1016/j.amjcard.2024.05.038>
- Rollins, J. H., Long, B. W., & Curtis, T. (2022). *Merrill's atlas of radiographic positioning and procedures* (15th ed., Vol. 3). Elsevier.

Saito, S., Okubo, S., Matsuoka, T., Hirota, S., Yokoyama, S., Kanazawa, Y., Takei, Y., Tezuka, M., Tsuchiya, G., Konishi, T., Shibasaki, I., Ogata, K., & Fukuda, H. (2024).

Impella—Current issues and future expectations for the percutaneous microaxial flow left ventricular assist device. *Journal of Cardiology*, 83(4), 228–235.

<https://doi.org/10.1016/j.jjcc.2023.10.008>