**References**

Cau, R., Flanders, A., Mannelli, L., Politi, C., Faa, G., Suri, J. S., & Saba, L. (2021). Artificial

intelligence in computed tomography plaque characterization: A review. *European Journal of Radiology, 140*, 109767. https://doi.org/10.1016/j.ejrad.2021.109767

Lin, A., Kolossváry, M., Motwani, M., Išgum, I., Maurovich-Horvat, P., Slomka, P. J., & Dey,

D.  (2021). Artificial intelligence in cardiovascular CT: Current status and future implications.*Journal of Cardiovascular Computed Tomography, 15*(6), 462-469.

<https://doi.org/10.1016/j.jcct.2021.03.006>

Ozsahin, I., Sekeroglu, B., Musa, M., Mustapha, M., & Ozsahin, D. (2020). Review on

diagnosis  of COVID-19 from chest CT images using artificial intelligence. *Computational and Mathematical Methods in Medicine*, *20*, 1-10 https://doi.org/10.1155/2020/9756518

Paudyal, R., Shah, A. D., Akin, O., Do, R. K. G., Konar, A. S., Hatzoglou, V., Mahmood, U.,

Lee, N., Wong, R. J., Banerjee, S., Shin, J., Veeraraghavan, H., & Shukla-Dave, A.

(2023). Artificial intelligence in CT and MR imaging for oncological applications.

*Cancers*, *15*(9), 2573. https://doi.org/10.3390/cancers15092573

Rollins, J. H., Long, B. W., & Curtis, T. (2019). *Merrill’s atlas of radiographic positioning*

*and procedures* (15th ed., Vol. 3). Mosby.

Siegersma, K. R., Leiner, T., Chew, D. P., Appelman, Y., Hofstra, L., & Verjans, J. W.  (2019).

Artificial intelligence in cardiovascular imaging: State of the art and implications for the imaging cardiologist. *Netherlands Heart 27*, 403–413. https://doi.org/10.1007/s12471-019-01311-1