

Supplementary material

This appendix formed part of the original submission and has been peer reviewed. We post it as supplied by the authors.

Supplement to: Azevedo I, Carramate L, De Francesco S (2024). P35 - Potential of Machine Learning as a predictor of PI-RADSTM v2.1 classification. *Journal of Statistics on Health Decision*, 6(1), e37036-p38. https://doi.org/10.34624/jshd.v6i1.37036; published online June 4, 2024

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Potential of Machine Learning as a predictor of PI-RADSTM v2.1 classification



References:

[1] G. Agrotis, R. Loenhout, F. Zijta, R. Smithuis, and I. Schoots, *The Radiology Assistant -Prostate Cancer PI-RADS v2.1.* 2023. doi: 10.13140/RG.2.2.29543.83363.

[2] P. Woźnicki *et al.*, "Multiparametric MRI for Prostate Cancer Characterization: Combined Use of Radiomics Model with PI-RADS and Clinical Parameters," *Cancers (Basel)*, vol. 12, no. 7, pp. 1–14, Jul. 2020, doi: 10.3390/CANCERS12071767.