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Supplementary material

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

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OC11

Co-development of Epidemiology and Artificial Intelligence: Forensic Age Estimation

References

1. Vodanović M, Subašić M, Milošević DP, Galić I, Brkić H (2023) Artificial intelligence in forensic medicine and forensic dentistry. J Forensic Odontostomatol 41:30-41.

2. Mohammad N, Ahmad R, Kurniawan A, Mohd Yusof MYP. Applications of contemporary artificial intelligence technology in forensic odontology as primary forensic identifier: A scoping review. Front Artif Intell. 2022 Dec 6;5:1049584. doi:10.3389/frai.2022.1049584.

3. Traore BB, Kamsu-Foguem B, Tangara F. Deep convolution neural network for image recognition. Ecol Inform. 2018;48:257-268. ISSN 1574-9541. doi:10.1016/j.ecoinf.2018.10.002.

4. Ossowska A, Kusiak A, Świetlik D. Artificial Intelligence in Dentistry-Narrative Review. Int J Environ Res Public Health. 2022 Mar 15;19(6):3449. doi: 10.3390/ijerph19063449.

5. Palmela Pereira, C., Carvalho, R., Augusto, D., Almeida, T., Francisco, A. P., Salvado E Silva, F., & Santos, R. (2025). Development of artificial intelligence-based algorithms for the process of human identification through dental evidence. International journal of legal medicine, 139(4), 1835–1850. https://doi.org/10.1007/s00414-025-03453-x