Applications and Performance of Machine Learning Algorithms in Emergency Medical Services: A Scoping Review – ADDENDUM

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Alrawashdeh A, Alqahtani S, Alkhatib ZI, Kheirallah K, Melhem NY, Alwidyan M, Al-Dekah AM, Alshammari T, Nehme Z. Applications and performance of machine learning algorithms in Emergency Medical Services: a scoping review – ADDENDUM. *Prehosp Disaster Med.* 2024;39(5):390.

The following has been added to the Limitations section (beginning Page 9) of the above article:

Finally, this review did not assess whether the ML models deployed in the included studies had obtained regulatory approval from agencies such as the United States Food and Drug Administration (FDA; Silver Spring, Maryland USA) or other relevant authorities. This limitation should be acknowledged when considering the broader applicability of these models in clinical practice.

Reference

Alrawashdeh A, Alqahtani S, Alkhatib ZI, et al. Applications and Performance of Machine Learning Algorithms in Emergency Medical Services: A Scoping Review. *Prehospital and Disaster Medicine.* Published online 2024:1-11. doi: 10.1017/S1049023X24000414