

Review of: "NER Sequence Embedding of Unified Medical Corpora to Incorporate Semantic Intelligence in Big Data Healthcare Diagnostics"

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Potential competing interests: No potential competing interests to declare.

1. The document offers a comprehensive and up-to-date overview of machine learning in healthcare analytics, supported by a rich collection of references.
2. Its well-structured organization makes it easy for readers to navigate and locate relevant information.
3. Additional concrete examples and detailed explanations of machine learning techniques would enhance its accessibility, especially for those new to the field.
4. The author's background in IT and business processes lends credibility to the content.
5. Practical use cases or case studies would further enrich the document by illustrating real-world applications of these machine learning methods in healthcare.