Review of: "Rules Extraction, Diagnoses and Prognosis of Diabetes and its Comorbidities using Deep Learning Analytics with Semantics on Big Data"

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Potential competing interests: No potential competing interests to declare.

Provide a more detailed explanation of the deep learning models and semantic techniques used in the study.

Clearly describe the sources and characteristics of the "Big Data" used in the research, including any biases or limitations that might affect the study's outcomes.

Specify the evaluation metrics used to assess the performance of the deep learning models in diagnosing and prognosing diabetes and comorbidities.

Explain why these metrics were chosen.

How does semantic analysis contribute to the extraction of rules and the diagnosis and prognosis of diabetes and comorbidities?

Explain the significance of the rules extracted, how they impact diabetes diagnosis and prognosis, and their potential implications for healthcare.