

# Review of: "Implementing Machine Learning to predict the 10-year risk of Cardiovascular Disease"

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**Potential competing interests:** No potential competing interests to declare.

1. The major drawback of this work is its limited contributions and lack of novelty.
2. There lacks comparisons to the-state-of-the-art-work.
3. The methods used in the article are relatively traditional and do not reflect innovation.
4. I would like to ask to authors to provide the Proposed system architecture.
5. Authors need to provide the performance parameters of the proposed model.
6. All the ML algorithms are need to compare with the proposed model with accaracy, precision ...etc.
7. Keywords need to revised.
8. Need to mentioned the accuracy in Abstract and Conclusion.
9. Authors need to provide the preprocessing and feature extraction techniques.
10. The tables in the manuscripts gives information about the previous techniques only, proposed model is not compared with those.
11. Abstract should be a single paragrapgh with specifying the problem, need and brief intro of propsed method.
12. The organization of the paper shows that its a study/review article not a research artilce.