

# 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. First I appreciate the authors for taking this topic for research which will be very much useful for the community.
2. Paper was written very nicely and the flow was good.
3. Any research should be available for the community. Is your model be user friendly to both doctors and common people. Do you have plan and what are the requirements needed for implementing it.
4. How you have selected 14 attributes out of 76 attributes. Did you implement any feature selection algorithm for selecting the features.
5. The performance of the ML models was evaluated for UCI dataset and the generalizability of the results to other datasets should be investigated.
6. You should also try for larger data real time datasets.