

# Review of: "Chronic disease treatment default prediction with random sampling optimization."

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

This work uses five classification-based algorithms to evaluate predictive performance in random sampling on a real-world healthcare dataset of patients suffering from hypertension with comorbidities. Unfortunately, this work suffers from several limitations and is not suitable for publication.

Comments are as follows:

1. The novelty of work is weak and the proposed method is ambiguous.
2. At the end of introduction, authors should discuss about the proposed method briefly. Also, they should determine the sections of the paper.
3. Related works have been presented very briefly.
4. Authors should present data sets in Section 3 (Results and Discussions).
5. Figures should be presented with more descriptions in the paper.
6. Authors first should define evaluation metrics in Section 3. Then, these metrics can be used in the experiments.
7. Tables are not numbered correctly in the paper.