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

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This project aimed to develop a Machine Learning (ML) model to predict 10-year CVD risk. A comprehensive review of the existing literature was conducted, discussing the methods, algorithms, and data sources used in different studies to evaluate the performance of various models.

The study is a review study. Data sets and machine learning algorithms that have been studied on CVD risk prediction for 10 years were reviewed.

The introduction is short.

The literature review is given in detail to reach the target.

The method and experimental study part is sufficient.

The study is capable of filling a scientific gap.

It is appropriate to accept the work.