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Retraction of: Clinical Value of Predicting Individual Treatment Effects for Intensive Blood Pressure Therapy: A Machine Learning Experiment to Estimate Treatment Effects from Randomized Trial Data

The following *Circulation: Cardiovascular Quality and Outcomes* article is being retracted:

Clinical Value of Predicting Individual Treatment Effects for Intensive Blood Pressure Therapy: A Machine Learning Experiment to Estimate Treatment Effects from Randomized Trial Data. *Circ Cardiovasc Qual Outcomes* 2019;12:e005010. doi: [10.1161/CIRCOUTCOMES.118.005010](https://doi.org/10.1161/CIRCOUTCOMES.118.005010)

After publication, the authors identified that the coding for the X-learner method incorrectly inflated the estimates of its performance. This error changes the article's conclusions to indicate no significant benefit to the X-learner approach.

Therefore, in agreement with the editors, the authors have requested to retract the article.