

Supplementary Online Content

Mosley JD, Gupta DK, Tan J, et al. Predictive accuracy of a polygenic risk score compared with a clinical risk score for incident coronary heart disease: polygenic prediction of CHD risk. *JAMA*. doi:10.1001/jama.2019.21782

eFigure 1. Greenwood-Nam-D'Agostino Calibration Plots

eTable 1. Baseline Demographics for ARIC Subjects Included in the Analyses and for ARIC Subjects Excluded From the Analyses

eTable 2. Baseline Demographics for ARIC Subjects and MESA Subjects, by Sex

eTable 3. Hazard Ratios Estimates¹ by Sex for the Polygenic Risk Score Classifier for Selected Percentiles

eTable 4. C Statistics Evaluating the Performance of the Polygenic Risk Score in ARIC and MESA, by Sex

eTable 5. Performance of Alternative Polygenic Risk Scores in the ARIC Study

eTable 6. Analyses Excluding Individuals Taking Lipid-Lowering Statin Medications

eTable 7. Reclassification Based on the Net Reclassification Improvement, by Sex

This supplementary material has been provided by the authors to give readers additional information about their work.