Eric J. Oh

Contact	109 Blockley Hall, 423 Guardian Dr. Philadelphia, PA 19104 ericoh@pennmedicine.upenn.edu ericoh website
Education	**University of Pennsylvania** Ph.D. Candidate, Biostatistics, Expected 2020. Thesis: Design and Estimation for Time-to-Event Analyses Under Correlated Outcome and Covariate Measurement Error Advisor: Pamela Shaw M.S., Biostatistics, 2017. Thesis: Prediction of Cardiac Morality using Electrocardiographic Parameters **Swarthmore College** B.A., Mathematics, Economics, 2015.
Memberships	Eastern North American Region of the International Biometric Society (2016-) American Statistical Association (2015-)
Editorial activities	The American Statistician
Teaching	**Department of Biostatistics, University of Pennsylvania** Teaching Assistant, Statistical Inference I, 2016, 2017 **Department of Mathematics, Swarthmore College** Teaching Assistant, Mathematical Statistics II, 2014 **Department of Mathematics, Swarthmore College** Teaching Assistant, Mathematical Statistics I, 2013
Publications	**Oh EJ**, Shepherd BE, Lumley T, Shaw PA. Considerations for analysis of time to event outcomes measured with error: Bias and Correction with SIMEX. *Statistics in Medicine*, 2018. Schapira MM, Imbert D, **Oh EJ**, Byhoff E, Shea JA. Public Engagement with Scientific Evidence in Health: A Qualitative Study among Primary-Care Patients in an Urban Population. *Public Understanding of Science*, 2016.
Under Review	**Oh EJ**, Shepherd BE, Lumley T, Shaw PA. Raking and Regression Calibration: Methods to Address Bias from Correlated Covariate and Time-to-Event Error. *Submitted.*

Oral Presentations

Raking and Regression Calibration: Methods to Address Bias from Correlated Covariate and Time-to-Event Error. *Invited talk.* Annual meeting of the Eastern North American Region of the International Biometric Society, 2019, Philadelphia, PA.

Raking and Regression Calibration: Methods to Address Bias from Correlated Covariate and Time-to-Event Error. *Speed talk.* Joint Statistical Meetings, 2018, Vancouver, BC.

Considerations for Analysis of Time-to-Event Outcomes Measured with Error: Bias and Correction with SIMEX. *Contributed talk.* Annual meeting of the Eastern North American Region of the International Biometric Society, 2017, Washington, D.C.

Considerations for Analysis of Time-to-Event Outcomes Measured with Error. *Contributed talk.* Joint Statistical Meetings, 2016, Chicago, IL.

Poster Presentations

Raking and Regression Calibration: Methods to Address Bias from Correlated Covariate and Time-to-Event Error. Joint Statistical Meetings, 2018, Vancouver, BC.

References

Professor One
Department Name
University Name
prof1@email.com,+1 (123) 456-7899

Professor Two
Department Name
University Name
prof2@email.com,+1 (987) 654-3210

Professor Three
Department Name
University Name
prof3@email.com,+1 (123) 789-1011

Professor Four
Department Name
University Name
prof4@email.com,+1 (789) 456-9879