

**Stipend and Tuition Support Available for PhD applicants
in Injury Epidemiology
Division of Epidemiology, College of Public Health
Ohio State University
Columbus, Ohio**

The Division of Epidemiology, College of Public Health, Ohio State University is seeking applicants for a PhD program in **traffic injury epidemiology to start in the fall 2018 semester**.

Apply:

- <http://sophas.org/>
- Contact:
 - general admission questions: cph@osu.edu, 614-292-8350
 - applicant-faculty match: Motao.Zhu@NationwideChildrens.org, 614-355-6687
- Program description: <https://cph.osu.edu/prospective-students/phd/epidemiology>
- Deadline: December 1 – Graduate School Fellowship deadline
February 1 - PhD application deadline

Admission criteria:

- Master's degree in epidemiology, biostatistics, public health or a related field
- GPA: minimum: 3.0
- GRE: minimum (verbal and quantitative combined) is generally 310; the analytical writing score is preferred at the 50th percentile or higher
- International applicants: WES evaluations for all non-U.S. transcripts
TOEFL score (minimum: 79) or IELTS (minimum 7.0)
- Decisions are made largely on GPA, GRE, recommendations, personal statement and experience.

Benefits of Acceptance:

- Stipend and full tuition support available.
- Faculty mentor: Motao Zhu (MD, MS, PhD), associate professor at the Center for Injury Research and Policy at Nationwide Children's Hospital and Ohio State University. Dr. Zhu has led an active career in research for more than 15 years, and has received excellence in teaching award.
- Involvement in NIH- and CDC-funded studies such as cell phone use while driving, and traffic injuries among children, adolescents, and other vulnerable populations.
- Ohio State University's College of Public Health ranks #11 among public schools of public health in US.
- The injury center (www.injurycenter.org) is one of 10 CDC-funded Injury Control Research Centers.
- Columbus is US's fifteenth largest city with metropolitan attractions and nearby suburban/rural comfort.