Our mission is to:

- Link investigators with methodologists across Duke and partner institutions, who have expertise in the quantitative/qualitative methods required for collaboration.
- Collaborate with an interdisciplinary network of clinical and translational investigators at Duke by providing expertise in study design, real world evidence, implementation of quantitative/qualitative methodology, and interpretation of results.

What we do:

- Facilitate collaborative relationships between investigators and methodologists with expertise in areas including but not limited to biostatistics, machine learning, genomics, bioinformatics, and qualitative research.
- Provide biostatistics expertise on all aspects of the research process including study design, power/sample size calculation, data analysis, and presentation of results.
- Participate in protocol development and grant applications.
- Provide methodological and statistical education and training.

2424 Erwin Road, Suite 1102  biostat.duke.edu/berd-methods-core
Learning Opportunities

**Applied Seminar Series**
Seminars and tutorials on biostatistics methods and statistical programming techniques (geared towards applied statistical researchers and medical investigators).

**Education Initiatives**
- Clinically-focused workshops on statistical collaboration in case study format provided to School of Medicine learners.
- Online training videos to give learners a general understanding of clinical research and data analysis to facilitate communication and collaboration with a methodologist.

**Biostatistics Core Training and Internship Program (BCTIP)**
Collaborative experience for graduate student interns, involving them in every aspect of the research process.

Work With Us

**Submit a Collaboration Request**
Complete the request form on our website.

**Walk-in Office Hours**
Every Monday 9:00-10:00 a.m. in Hock Plaza, Room 11016.
- Learn about the Core collaborative process.
- Discuss opportunities for collaboration.
- Connect investigators with the appropriate statistical methodologists.

**Questions?**
Contact **BERDCore@duke.edu**

---

**By the Numbers**

- **25+** Collaborative teams throughout Duke
- **1000+** Projects with investigators across the School of Medicine
- **10+** Applied statistics seminars per years
- **10+** BCTIP graduate student research interns per year

Visit us online at [biostat.duke.edu/berd-methods-core](http://biostat.duke.edu/berd-methods-core)

The BERD Methods Core is supported in part by the Duke Clinical and Translational Science Institute (CTSI). To learn more, visit [ctsi.duke.edu](http://ctsi.duke.edu)