

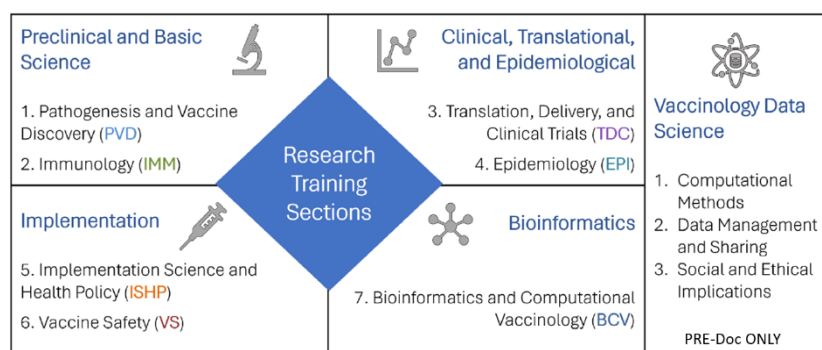
NEW Exciting Opportunity: NIH T32 through the Vaccinology Data Sciences Program (VDSTP), part of the Emory Vaccinology Training Program (VTP), 2027 Openings for PRE-Doctoral Fellows at Emory University

Research pre-doctoral fellowships starting **January 1, 2027** at Emory



👉 Are you a motivated pre-doctoral student? 👉 Are you a US Citizen or Permanent Resident? 👉 **Enrolled in EPI, BIOS, GHD, or EHS PhD programs through Laney Graduate school and the Rollins School of Public Health?** 👉 Entering or currently in candidacy phase of your PhD training? 👉 Do you have up to two years to devote for training? 👉 Interested in conducting dissertation research in vaccinology using data science principles and tools?

Please go to: <http://medicine.emory.edu/VTP-T32> for more information



Pre-doc trainees accepted to VDSTP will receive

- Annual stipend as allowed by NIH
- Small allotment of funds for travel / research supplies
- Tuition covered

Program consists of Mentorship and Committee; Professional Development; Collaborative Opportunities; and Core Coursework which includes:

- Data Science for Vaccine and Infectious Disease Research (required)
- One vaccinology course: Choose from Vaccines and Vaccine Preventable Diseases, Immunization Programs and Policies, or Epidemiologic Methods for Vaccine Evaluation
- One data science course: Choose from Data Science Toolkit, Applied Machine Learning in Public Health, or Database Development for Public Health

Pre-doc applications - submit by October 16, 2026

Application package includes submitting the following documents via email to dmill06@emory.edu

- Application letter (2 pages maximum) describing:
 - o Your intended dissertation research
 - o Your interest in data science and its application to your work
- Current CV.
- Unofficial transcript.
- **Names and email addresses for two references** (e.g., your advisor and another faculty member)
 - o Other faculty member must be a research mentor who is a program preceptor/mentor (see website for list of mentors available for data science)

Questions? For more information about the program, please contact:

Elizabeth Rogawski McQuade erogaws@emory.edu or **David Benkeser** benkeser@emory.edu



Division of
Infectious Diseases

Emory Vaccinology Training Grant (VTP)

NIH/NIAID-Sponsored T32 Grant
 "Training a New Generation of Vaccinologists"
 1462 Clifton Rd, NE, Rm 446 Dental
 Atlanta, Georgia 30322

Tel 404.712.2467
 Fax 404.712.2467
<http://medicine.emory.edu/VTP-T32>