The Epidemiology Branch is recruiting outstanding postdoctoral fellows to join a multidisciplinary team whose mission is to conduct original research focusing on human reproduction, pregnancy, and maternal and child health.

Candidates will train for a career in epidemiologic research under the mentorship of Dr. Katherine Grantly or Dr. Edwina Yeung. Fellows will develop their own projects within the scope of ongoing research led by their mentor using population-based datasets to study topics in fetal growth and development, and developmental origins of health and disease.

The primary role of the candidate will be to learn from and support the research of the principal investigator. In addition to conducting independent research and publishing in peer-reviewed journals, the fellow will present their research at national scientific meetings, pursue funding opportunities, and contribute to mentoring postbaccalaureate fellows, as available.

The successful candidate should have:

- A Ph.D., Sc.D., M.D./M.P.H., or equivalent degree in epidemiology or a closely related field with advanced graduate training in epidemiology or biostatistics earned within the last 5 years. Candidates who are close to completing their graduate degree (all but dissertation) are highly encouraged to apply.
- Experience using a statistical package such as SAS or R to prepare and analyze large datasets.
- Creative and disciplined scientific thinking, with the ability to identify and address important gaps in knowledge, thrive in a setting with diverse backgrounds, and have excellent time management and communication skills.

Desirable traits include:
Demonstrated research interests in areas currently under investigation and experience with longitudinal data analysis.

Stipend and benefits:
NIH/NICHD offers highly competitive stipends, health insurance, and other benefits to postdoctoral trainees. General information about postdoctoral fellowships at the NIH is available at https://www.training.nih.gov/trainees/postdocs.
**Application:**
Applications from women, persons from underrepresented groups, and persons with disabilities are strongly encouraged. Appointees may be U.S. citizens, resident non-citizens, or nonresident non-citizens **eligible for a valid employment visa.** This position is subject to a background check.

Applicants should send the following to Dr. Jessica Gleason at jessica.gleason@nih.gov:
- Current *curriculum vitae*
- One- to two-page cover letter highlighting key qualifications, research interests, and experience
- Three letters of reference
- Unofficial transcripts for undergraduate and graduate degrees.

Note: Candidates will need to provide official transcripts if selected for a fellowship. Applications are being accepted on a rolling basis until all available positions are filled. Prospective applicants are encouraged to reach out to Dr. Gleason with questions.

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_HHS and NIH are Equal Opportunity Employers and are dedicated to building a diverse community in their training and employment programs._