Stanford University

Office of Postdoctoral Affairs All Postdocs. All the Time.

Prospective Postdocs

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- School of Medicine Dean's Postdoctoral Fellowship
- Stanford Postdoctoral Recruitment Initiative in Sciences and Medicine (PRISM)
- The Helena Anna Henzl-Gabor Young Women in Science Fund for Postdoctoral Scholars Travel Grant
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- PRISM Baker Fellowships
- Stanford T32 Institutional Awards for Postdocs

Open Postdoctoral position, faculty mentor Pascal Geldsetzer

Causal inference in electronic health record data

This postdoctoral fellowship is a collaboration between Stanford University and the Heidelberg Institute of Global Health at Heidelberg University, Germany's oldest university and a leading hub for healthrelated research in Europe. We are looking for a quantitative researcher with an interest in working with novel causal inference techniques in electronic health record and claims data. The researcher will work under the mentorship of Dr. Pascal Geldsetzer, as well as other researchers at Stanford and Heidelberg University.

The researcher will analyze large-scale electronic health record data from the United Kingdom, Germany, Denmark, or the United States. The broad aim of these analyses is to establish the causal effect of commonly prescribed medications and/or clinical interventions on health outcomes, with a key focus being on how these effects differ across a wide variety of patient characteristics. The researcher will be expected to publish in high-impact peer-reviewed journals.

Required Qualifications:

- Doctoral degree with quantitative training or research experience.
- Training and experience in quasi-experimental techniques is a
- plus.Strong coding skills in R, Stata, or other statistical software package.
- Good communication skills in English (knowledge of German is not necessary).

Required Application Materials:

• CV (a cover letter is not required)

Important Info

Faculty Sponsor (Last, First Name): Geldsetzer, Pasca

Stanford Departments and Centers:

Medicine: Primary Care and Population Health Epidemiology and Population Health Biomedical Informatics Med: PCOR FSI Center for Health Policy

Postdoc Appointment Term: 1-3 years (negotiable)

Appointment Start Date: negotiable

Group or Departmental Website: https://profiles.stanford.edu/pascal-geldsetzer

How to Submit Application Materials:

Please apply by sending a CV to Pascal Geldsetzer at **pgeldsetzer@stanford.edu**. A cover letter is not requir There is no specific deadline for the application – we hi on an ongoing basis.

Stanford is an equal opportunity employer and all qualified applicants will receive consideration without rego race, color, religion, sex, sexual orientation, gender identity, national origin, disability, veteran status, or any characteristic protected by law.

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