



# HARVARD School of Public Health

## **Post-doctoral Research Fellow or Research Associate position in Environmental Epidemiology**

The qualified applicant will have the opportunity to participate in the design and analysis of studies on environmental risk factors for adverse child development. Opportunities include work with an international, multidisciplinary team of researchers and access to rich longitudinal datasets from birth cohort studies. Research activities include, but are not limited to the following areas:

- Assessing life-course exposure to persistent environmental chemicals (such as PFASs) using biomarker data from birth cohorts;
- Determining the risk of adverse reproductive outcomes and changes in early postnatal development;
- Linking exposures to possible adverse immunologic, metabolic, and neurobehavioral outcomes in childhood, adolescence, and young adulthood; and
- Applying advanced statistical models and benchmark dose calculations to improve risk assessment in regard to human exposures to environmental chemicals.

Applicants should hold a doctoral degree in epidemiology, environmental health, or a related field, or a medical degree with experience conducting and analyzing epidemiologic studies. Applications will be considered from doctoral students who are close to completing their degree requirements.

To apply: Interested individuals should send a cover letter, current curriculum vitae, and a brief summary of research interests and experience to:

**Philippe Grandjean, M.D.**  
**HSPH-EOME Program**  
**665 Huntington Ave, Building 1, 13<sup>th</sup> Floor**  
**Boston, MA 02115**  
**(617) 384-8908**  
**Email: [pgrand@hsph.harvard.edu](mailto:pgrand@hsph.harvard.edu)**