Position: Health Scientist (Early and Mid-Career – Epidemiology)

Company Description

Valeo Sciences LLC is a scientific consulting firm which provides integrative, multi-disciplinary, and fit-for-purpose scientific solutions to complex issues related to human health. Our scientists are experts in toxicology, epidemiology, chemistry, exposure science, risk assessment, and product stewardship and take an integrative and collaborative approach to evaluating human health. Our experts are highly published and apply our diverse expertise and experience across regulatory, legal, research, and sustainability platforms.

Who We Are

We are a growing dynamic team of mission-driven scientists who want to make a difference on issues related to human and public health. We are collaborative and supportive of our colleagues and clients. We believe that it is important to pay it forward to support and develop the careers of our colleagues, and that each and every member of our team is critical to our individual and collective success. We are committed to technical excellence, energized by solving complex scientific problems, and dedicated to sharing our work through professional conferences and scientific journals.

Role Description

Valeo Sciences is seeking experts in epidemiology who are interested in joining a collaborative team of scientists to address complex issues of human health.

This is a full-time remote position for an early or mid-career Health Scientist (epidemiology). In this role, you will work as part of a team to provide epidemiologic support and research on projects related to environmental and occupational chemical exposures, consumer products, pharmaceuticals, and medical devices.

Tasks and Responsibilities

- Conduct literature reviews and study quality evaluations following appropriate frameworks and guidelines

- Review, summarize, and interpret scientific literature and government/regulatory documents (e.g., regulatory standards, guidance documents)

- Contribute to the development of technical reports, peer-reviewed papers, and presentations

- Oversee and conduct statistical analysis on epidemiologic data

- Serve as project lead on smaller projects

Qualifications

- A Master's or Doctoral degree in public health, epidemiology, or a relevant field

- 1-2+ years of related professional experience (including internships)

- Proficient in Microsoft Office

- Proficient in SAS or R

- Experience with ArcGIS preferred

- Previous experience analyzing nationally representative survey data preferred (e.g., NHANES, BRFSS, NYTS, MTF, PATH)

- Experience with conducting original research and presenting/publishing such work in scientific forums (e.g., journals, professional conferences)

- Strong understanding of epidemiological research study designs

- Ability to prioritize and manage multiple tasks and projects and work both independently and in multidisciplinary teams

- Strong writing, verbal communication, organizational, interpersonal, critical thinking, and problem-solving skills

- Ability to travel within the U.S. 1-3+ times per year

Compensation/Benefits

- Valeo Sciences offers competitive compensation, full health benefits, paid holidays, personal time off, a 401K program, and support to present research at scientific conferences.

Application

- Interested candidates should email talent@valeosciences.com with a cover letter and CV.