

**Tenure-Track Faculty Position in Basic and Translational Reproductive Sciences**  
*Department of Obstetrics & Gynecology and Department of Genome Sciences*  
and  
*The Institute for Stem Cell Research and Regenerative Medicine*  
University of Washington, Seattle, WA 98195

The Department of Obstetrics & Gynecology, Department of Genome Sciences, and the Institute for Stem Cell and Regenerative Medicine at the University of Washington announce a joint search for a tenure-track faculty position at the Assistant Professor rank. This is a 12-month service period position and is anticipated to start July 2022. All University of Washington faculty engage in teaching, research, and service.

We seek an individual (PhD and/or MD or foreign equivalent) with training and scholarly achievements in genomics and reproductive science who has a strong commitment to research and education. We welcome applications from creative scientists who use genetic, genomic, proteomic and stem cell techniques to investigate basic mechanisms of reproductive physiology and disease— with the over-arching translational goal of fostering women's reproductive health.

In addition to directing an innovative research program in reproductive science, qualified individuals must have excellent teaching credentials, be committed to enhancing diversity in academia, and be willing to participate in medical and graduate educational programs (~ 20% time).

Laboratory and office space will be provided by the Research Division of the Department of Obstetrics & Gynecology, which occupies approximately 6,000 sq. ft. of laboratory space at the South Lake Union Campus of the University of Washington, and the Institute for Stem Cell and Regenerative Medicine, which occupies several floors of laboratory space at the Campus. The SLU Campus is a dynamic research environment and offers outstanding opportunities for interdisciplinary collaborations (<https://www.uwmedicine.org/research/sites-facilities/slu>).

**To apply, please submit the following documents electronically through Interfolio (specific link will be posted once available).**

- 1. Curriculum Vitae (CV).**
- 2. Description of research accomplishments and plans:** Please describe the significance of your past research accomplishments, the potential impact of your future research, your plans for grant applications, and how you would contribute to and benefit from intellectual engagement with the faculty in the participating departments (*i.e.*, Obstetrics & Gynecology, Genome Sciences and ISCRM) and the University of Washington as a community (3 pages or less).
- 3. Description of teaching experience, interests and reflections on pedagogical philosophy.** Describe your teaching experience (medical and graduate education),

educational philosophy, and areas of expertise in teaching about reproduction and medicine (1 page or less).

4. **Description of commitment to diversity.** Describe how you envision fostering the values of diversity and inclusiveness to enhance the opportunities for all students, faculty and staff (1 page or less).
5. **References.** Please have 3 references submit letters of recommendation through the Interfolio link below
6. **Reprint (pdf) of 2 selected publications.**

Submit all materials electronically through Interfolio at <http://apply.interfolio.com/71021>. Please send inquiries by email to Ms. Cynthia Bowden at [bowdec@uw.edu](mailto:bowdec@uw.edu).

Review of applications will begin on December 3, 2021 and continue until the position is filled. The top candidates will be invited to the University of Washington to give a seminar and a chalk talk and meet faculty members of the participating institutions. If still warranted by the SARS Cov-2 pandemic, we may conduct these visits virtually.

*University of Washington is an affirmative action and equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, gender identity, gender expression, national origin, age, protected veteran or disabled status, or genetic information.*