Magee-Womens Research Institute

T32 Training Program: Reproductive Development from Gonads to Fetuses

Thank you for your interest in the MWRI T32 training program on Reproductive Development from Gonads to Fetuses (RDGF).

The goal of the RDGF T32 training program is to attract the most qualified graduate students (PhD or MD/PhD) and postdoctoral trainees at the University of Pittsburgh to pursue training and careers in the reproductive sciences. The program will provide trainees with the education, resources and technical experience to conduct impactful science, while adhering to the principles of responsible conduct of research (RCR) and scientific integrity. Rigorous oversight and progress review of Trainee/Mentor teams will ensure that trainees are fully immersed in all aspects of academic career development, including career development coursework, publications, grant submissions and attendance/presentation at local and national/international meetings. Research productivity (publications and grants) combined with connections made in the reproductive biology community at meetings will set the stage for advancement to the next stage in career development.

Eligibility requirements for the RDGF Training Program include:

Graduate Student Applicants

- Must be US citizen or green card holder
- Accepted into a qualified University of Pittsburgh PhD graduate program
- Must identify a mentor on the RDGF T32 faculty list who is willing & able to take a new trainee in their lab
- Mentor must have a minimum 2-year funding horizon and/or
- A letter from Chair or Institute director confirming support through the completion of training
- With mentor, develop an eligible research plan in reproductive sciences

Postdoctoral Applicants

- Must be US citizen or green card holder
- Must identify a mentor on the RDGF T32 faculty list who is willing & able to take a new trainee in their lab
- Mentor must have a minimum 2-year funding horizon and/or
- A letter from Chair or Institute director confirming support through the completion of training
- With mentor, develop eligible research plan in reproductive sciences

If you have questions about the eligibility requirements or need clarification, please contact the program director (Kyle Orwig: korwig@mwri.magee.edu) or the program administrator (Jen Orwig: jshuttleworth@mwri.magee.edu).

Trainee/Mentor teams must submit an application and associated supporting documents (see below) to the RDGF T32 training program administrator, Jennifer Orwig (jshuttleworth@mwri.magee.edu) for review by the executive committee.



Magee-Womens Research Institute T32 Training Program: Reproductive Development from Gonads to Fetuses

Name	•								
		Last			First		Initial		
Mailir	ng address								
Phon	е								
		Home	Cell			Office/Lab			
Email	address								
Citize	enship								
		Country of Citizenship	If No	n-US Citizen, provide cu	rrent visa status				
Gradi	uata training		–						
Graut	uate training	MD PhD	Undergrae	duate Degree (specify)		Degree	vear		
				Ondergraduate Degree (Specify)					
University name and location									
	,								
Department/program									
Dissertation/thesis title (if applicable)									
Current position									
		Position/title		Institution and	d location				
		Field of study/research interest							
Mento	orship and								
program dates		MWRI Faculty mentor si	oonsoring your application		Antici	pated start da	ate		
MANTALL abusty mentor sponsoring your application Anticipated start date									
		application form, the following r		bmitted to Jenn	ifer Orwig ele	ectronica	ılly (as		
		ments) at jshuttleworth@mwri.r	_						
		the trainee applicant: 1) Cover letter including a statement of research interests, short-term fellowship goals, term career goals, and time frame for training.							
	· ·	vitae from the trainee applicant.							
	NIH Biosket	Biosketch from the proposed mentor.							
		IIH-formatted style application of up to two pages (Arial 11 pt font, ½ inch margins) that includes the							
following sections: abstract (250 wor		ctions: abstract (250 word limit), s	ord limit), significance, innovation, approach and references (Limit 2 pages,						
_	excluding references).								
		etter of recommendation from the proposed mentor, which includes a brief summary of the proposed research nd its fit within the mentor's ongoing research program and a proposed funding plan.							
☐ Two letters of re		f recommendation (in addition to the mentor letter), addressed to the Executive Committee of the							
		program in Reproductive Development from Gonads to Fetuses.							

Letter from department chair or institute director indicating commitment to space and resources for the mentor

and support of the trainee through the completion of their training.

DEMOGRAPHIC INFORMATION FOR NIH REPORTING

As an institution that receives federal funds for trainees, MWRI is required to report demographic information regarding our applicants and participants to our training programs. **Provision of the following information is voluntary**. Applicants and trainees are strongly encouraged to provide this information; however declining to do so will in no way affect their appointments. Racial/ethnic/disability/background data are confidential and all analyses utilizing the data will report aggregate statistical findings only and will not identify individuals.

What is your race?	African American		Hispanic		
	Alaskan Native American Indian		Middle Eastern Pacific Islander		
	Asian		White		
	Other		Do not wish to	provide	
Are you Hispanic?	Yes	No No	Do not wish to	provide	
What is your gender?	Male	Female	Do not wish to	provide	
Do you have a disability?	Yes	No	Do not wish to	provide	
Do you come from a disadvantaged background?	Yes	No	Do not wish to	provide	
	Individuals falling in this category must have qualified for Federal disadvantaged assistance or have received Health Professional Student Loans (HPSL), Loans for Disadvantaged Student Program, or Scholarships from the U.S. Department of Health and Human Services under the Scholarship for Individuals with Exceptional Financial Need.				