

Please return this form to Brian Giebel  
Dept of Genome Sciences, Box 355065, Seattle WA 98195

**University of Washington  
Postdoctoral Fellowships  
in Interdisciplinary Genomic Sciences**

*Form to be completed by applicant in consultation with nominating faculty member .*

**1. Personal Information**

Name			Home Phone
	Sex (optional)	Date of Birth	Ethnicity (optional)
Citizenship		Institution	
Mailing Address		Phone Number	Fax
E-mail address			
Proposed advisor*		Advisor's box/mailcode	Advisor's phone

\*Proposed advisor must be one of the participating faculty members on this training grant. Your proposed advisor should submit a letter assuring the availability of adequate staff, research support, and facilities for quality research training, as well as any other comments to be considered by the Genome TG advisory committee.

**2. Your potential for interdisciplinary research in the genomic sciences**

Describe, in 500 words or less, characteristics that illustrate your potential for interdisciplinary research in the genomic sciences, such as your background, research experience, research interests and/or career goals.

Describe, in 500 words or less, why this particular genome training program and the research experience in the laboratory you have chosen is important in the pursuit of your career goals.

**3. Research Proposal**

Provide a brief (2-3 page) description of your proposed postdoctoral research project and its goals. Outline the specific aims of the project. Briefly describe the techniques to be used or developed. Indicate the project's relevance to genome analysis. How is this proposal a change in direction from your previous research?

**4. Curriculum Vitae**

Attach a copy of your curriculum vitae to indicate:

- Education -- institution, **dates of attendance** including months (e.g. 9/98 – 5/02), date of degree including month (e.g. 5/02), major field(s)
- Postdoctoral Experience (institution, department, advisor, dates, research topic)
- Other relevant research or work experience (institution, advisor, dates, research topic)
- Publications

**5. Previous experience**

Number of years of previous postdoctoral experience: \_\_\_\_\_

Number of months as postdoctoral fellow in the lab of current advisor: \_\_\_\_\_

## 6. Previous or Current Grant Support

### A. Training Grant Support

Have you received previous training grant support from any source? The NHGRI limits trainees to a total of 5 years of training grant support from any combination of pre and postdoctoral training.

Yes ☐ No ☐

If yes, please complete the following (include another page, if necessary).

Grant Title	Grant Number	Agency/Source	Dates of Support	
			From	To

### B. Other Grant Support

Have you received previous grant support from any source?

Yes ☐ No ☐

If yes, please complete the following (include another page, if necessary).

Grant Title	Grant Number	Agency/Source	Dates of Support	
			From	To

**7. References**

List the names of three references, not including your proposed postdoctoral advisor, who will provide a recommendation (one must be your Ph.D. thesis advisor). References should be able to describe your academic and research progress, and evaluate your research abilities. Please supply your references with a copy of the attached instructions to assist them in composing their letters.

Your proposed advisor should submit a letter assuring the availability of adequate staff, research support, and facilities for quality research training, as well as any other comments to be considered by the Genome TG advisory committee.

Name	UW Campus Box
Full address if not at UW	
E-mail address	Phone/fax

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Full address if not at UW	
E-mail address	Phone/fax

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### Instructions for References

Applicant Name	Application Deadline
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The applicant is applying for a postdoctoral position on the University of Washington's NIH Interdisciplinary Genomic Sciences training grant and has listed you as a reference. This grant strives to support excellent candidates for whom training grant support would provide a unique opportunity to broaden their skills and knowledge.

We would appreciate receiving a brief recommendation from you that addresses the applicant's creativity, intellectual capacity, independence, motivation, and ability to grow scientifically in an interdisciplinary genomics program. We appreciate your time and effort in offering us your thoughts.

Reference letters should be e-mailed to:  
bgiebel@u.washington.edu

or sent to:  
Brian Giebel  
Dept of Genome Sciences  
Box 355065  
Seattle WA 98195