

## **Postdoctoral scholar, computational genomics (IGVF Consortium Project)**

A postdoctoral training position is available in the [laboratory](#) of [Gary Hon](#) in the Cecil H. and Ida Green Center for Reproductive Biology Sciences at UT Southwestern Medical Center. As part of NIH's new IGVF Consortium to understand the Impact of Genomic Variation on Function, our lab has exciting projects related to understanding how genetic variants contribute to phenotypes in human development. This team science initiative by the National Human Genome Research Institute will define modern genomics for the coming decade.

Candidates must hold a Ph.D. and/or M.D. degree. Experience in computational biology leading to publication in peer-reviewed journals is required. We seek creative and energetic individuals with a keen interest in working on a large multidisciplinary team project at the forefront of modern genomics.

Information on our postdoctoral training program and benefits can be found in our [Postdoc Handbook](#) or at <http://www.utsouthwestern.edu/postdocs>.

Interested individuals should send a CV, statement of interests, and a list of three references to:

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