

Postdoctoral Position in Lymphocyte Quiescence and Lymphomagenesis

A postdoctoral position is available in the laboratory of [Dr. Evan Nair-Gill](#) in the Center for the Genetics of Host Defense at UT Southwestern Medical Center to study molecular mechanisms that enforce lymphocyte quiescence and promote lymphoid malignancies.

Established in 2021, the Nair-Gill laboratory couples cutting-edge mouse genetics with biochemical and immunological approaches to define mechanisms that control the longevity and fate of normal and malignant lymphocytes. Current projects in the lab include: (1) the study of a new protein complex that enhances the survival of normal and pre-leukemic lymphocytes; (2) pharmacologic targeting of lymphocyte quiescence to improve lymphoma therapies; and (3) study of novel genetic programs that control hematopoietic cell competitiveness. The research in our lab is supported by funding from the NIH and UT Southwestern.

Candidates must hold a doctoral degree (M.D., Ph.D., D.V.M or equivalent), or be scheduled to complete one soon, and be highly motivated. Experience in immunology, cancer biology, hematopoiesis, or mouse models of disease leading to publication in peer-reviewed journals is recommended.

Information on our postdoctoral training program, benefits, and a virtual tour can be found at <http://www.utsouthwestern.edu/postdocs>.

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

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[Evan Nair-Gill, M.D., Ph.D. - Faculty Profile - UT Southwestern](#)

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