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The Nowarski lab at the Evergrande Center for Immunologic Diseases, Harvard Medical School, is inviting a motivated Ph.D. or medical student to join our team as a postdoctoral/medical fellow. Our lab studies the immune signaling pathways that support tissue integrity, and the mechanistic basis for tissue dysregulation in inflammatory disorders and cancer. We use advanced mouse models and imaging platforms, genome editing tools and a variety of molecular and cellular techniques to investigate immune signaling within tissues and to discover the factors that impact the tissue microenvironment in inflammation and cancer. Our mission is to identify effective therapeutic targets for restoring tissue integrity in immune-related disorders.

Candidates who are interested in immunoregulation and mechanisms of inflammatory disease and cancer are encouraged to apply. Experience in immunological methods and mouse models of inflammation or cancer is preferred but not required. Interested candidates please contact Dr. Roni Nowarski with a CV and a cover letter presenting your scientific interests within the context of current research in our lab.

To learn more about our research program, visit our lab website: <https://www.nowarskilab.com/>

Harvard Department of Microbiology and Immunobiology: <http://mbib.med.harvard.edu/>

Evergrande Center: <https://evergrande.hms.harvard.edu/home>