

M Northwestern Medicine®

Feinberg School of Medicine

POSTDOCTORAL POSITION TO CHARACTERIZE THE ROLE OF THE LYMPHATIC VASCULATURE IN MAMMALIAN ORGAN GROWTH AND REGENERATION

POSTDOCTORAL POSITION is immediately available in Chicago to follow up on our recent findings identifying lymphatic-secreted signals required for cardiac growth and repair using a variety of available mouse models

<https://www.nature.com/articles/s41586-020-2998-x>

Highly motivated individuals who recently obtained a PhD. or MD degree and have a strong background in the use of mouse models, and molecular and developmental biology are encouraged to apply.

For information about our lab see:

<http://labs.feinberg.northwestern.edu/oliver/>

https://twitter.com/NU_Lymphatics

<https://www.feinberg.northwestern.edu/sites/scrb/>

Interested individuals should send their curriculum vitae, a brief description of their research interests, and the names of three references to:

Guillermo Oliver, Ph.D

Thomas D Spies Professor of Lymphatic Metabolism
Director Center for Vascular and Developmental Biology

Northwestern University Feinberg School of Medicine

303 East Superior Street, 10-107

Chicago, Illinois 60611

Email: guillermo.oliver@northwestern.edu

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes, including veterans and individuals with disabilities. Women, underrepresented racial and ethnic minorities, individuals with disabilities, and veterans are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.