Post-doctoral Fellowships Available in Pulmonary Research  
Lung Biology Program / Pulmonary Division  
University of Rochester Medical Center, Rochester, NY

Post-doctoral fellowships are available beginning July 1, 2020 for qualified applicants interested in conducting research in pulmonary diseases and lung biology. The University of Rochester houses a dynamic group of more than 30 researchers studying different aspects of lung diseases in a multi-disciplinary manner, with an established track record of mentorship and career development. Candidates will be supported by the NIH/NHLBI T32 Training Grant “Multidisciplinary Training in Pulmonary Research” (T32 HL066988)

The postdoc candidate must be a US citizen or permanent resident, and must have received a PhD, MD, or MD/PhD by the time appointment begins. The NIH maximum allowable duration for support via training funds (T32+F32) is 3 years. Therefore, to be appointed, postdoc candidates may have received no more than 2 years of prior NIH postdoctoral support through these combined mechanisms. We encourage applications from under-represented minority candidates.

Currently recruiting Faculty and Projects include:
- Gloria Pryhuber, M.D.: Pulmonary consequences of pre-maturity  
- Michael O’Reilly, Ph.D.: Developmental origins of cardiopulmonary disease  
- Steve N. Georas, M.D.: Role of protein kinase D in anti-viral immunity  
- Arshad Rahman, Ph.D.: Mechanistic targets in acute lung injury

Interested candidates should submit their C.V. and a letter of interest to:
Dr. Steve N. Georas, M.D. (Steve_Georas@urmc.rochester.edu) and  
Dr. Michael O’Reilly (Michael_OReilly@URMC.Rochester.edu).  
See: https://www.urmc.rochester.edu/lung-biology.aspx