A postdoctoral position is available in the laboratory of Eric Phizicky, Ph.D., Professor in the Department of Biochemistry and Biophysics, Center for RNA Biology, University of Rochester Medical Center, to work in the area of tRNA biology. Research in the lab focuses on the biology of tRNA modifications and tRNA decay pathways in two model organisms: the budding yeast *Saccharomyces cerevisiae* and the distantly related fission yeast *Schizosaccharomyces pombe*. The research employs cutting edge techniques in molecular biology, genetics, genomics, and biochemistry to understand problems in tRNA biology. Candidates should have a Ph.D. degree, with a background in genetics, molecular biology, biochemistry, biology, chemistry, pharmacology, or microbiology. Experience with gene cloning, RNA detection/quantification, protein expression/detection, statistics, or computational analysis would be an asset.

To apply, please send an email to Dr. Eric Phizicky (eric\_phizicky@urmc.rochester.edu) with a CV, names of three references, and a brief summary of previous research experience and research interests.