Career Awards at the Scientific Interface
Advancing the careers of physical, chemical, or computational science researchers and engineers whose work addresses biological questions. **Preproposal Deadline:** September 1, 2014  The Burroughs Wellcome Fund's Career Awards at the Scientific Interface provide $500,000 to bridge advanced postdoctoral training and the first years of faculty service. Awards are intended to foster the early career development of researchers with backgrounds in the physical/mathematical/computational sciences and engineers whose work addresses biological questions.

These awards are open to U.S. and Canadian citizens or permanent residents as well as to U.S. temporary residents. • Complete eligibility requirements
###

Career Awards for Medical Scientists
Awards foster the development and productivity of physician-scientists who are early in their careers and help them make the critical transition to becoming independent investigators. **Application Deadline:** October 1, 2014
Five-year $700,000 awards for physician-scientists bridge advanced postdoctoral/fellowship training and the early years of faculty service. Proposals must be in the area of basic biomedical, disease-oriented, or translational research. Proposals in health services research or involving large-scale clinical trials are ineligible.

Awards are made to degree-granting institutions in the U.S. or Canada on behalf of the awardee.

**New for 2014:** BWF will make up to two additional awards to clinically trained psychiatrists who focus on research at
the interface of neuroscience and psychiatry. These proposals must demonstrate evidence of integration of neuroscience and psychiatry in project design.

• Complete eligibility requirements

###

**Investigators in the Pathogenesis of Infectious Disease**

Awards for assistant professors to study infectious disease pathogenesis, with a focus on the intersection of human and pathogen biology. This program is intended to shed light on how infectious disease systems work by encouraging assistant professors to take on fundamental biological questions at the intersection of human and microbial biology. **Application Deadline: November 3, 2014**

Five-year awards provide $500,000 for opportunities for accomplished investigators at the assistant professor level to study pathogenesis with a focus on the intersection of human and microbial biology. The program is intended to shed light on the overarching issues of how human hosts handle infectious challenge. The awards give recipients the freedom and flexibility to pursue new avenues of inquiry and higher-risk research projects that hold potential for advancing significantly the biochemical, pharmacological, immunological, and molecular biological understanding of how infectious agents and the human body interact.

**Note:** Application link will go live on August 7, 2014

• Complete eligibility requirements