



Weill Cornell Medical College

—| NewYork-Presbyterian Hospital  
⌋ Weill Cornell Medical Center

Joan and Sanford I. Weill Medical College  
Center for Healthcare Informatics and Policy  
402 East 67<sup>th</sup> Street  
New York, NY 10065

**Tenure Track Assistant/Associate Professor**  
**Center for Healthcare Informatics and Policy**  
Weill Cornell Medical College/ New York-Presbyterian Hospital

The Center for Healthcare Informatics and Policy, a multi-departmental entity at Weill Cornell Medical College dedicated to improving health care particularly through the use of informatics and technology, is seeking an outstanding faculty member to take a leadership role in developing research. The individual will work in close collaboration with faculty of the Center for Healthcare Informatics and Policy as well as other colleagues at Weill Cornell Medical College in New York City and New York-Presbyterian Hospital. An important mission of the Center is to conduct effectiveness, cost-effectiveness and comparative effectiveness evaluations of health care policies, particularly information technology based policies including the medical home model. The Center has extensive grant funding from federal, state, and foundation sources for health policy-relevant research.

The position requires training in quantitative health services research. Experience designing and building health care data sets is highly desirable. Successful candidates will have advanced knowledge of health care data and interest in or experience with building data sets using multiple data types including Medicare, Medicaid and/or commercial claims as well as electronic health record data. Successful candidates will have a strong interest in quantitative evaluation methods including an interest in economic outcomes.

The faculty member will receive a faculty appointment to Weill Cornell Medical College as an Assistant or Associate Professor (depending on experience), with the expectation that he or she will advance in academic rank consistent with the policies of the faculty.

The successful candidate will have an MD with a research fellowship and/or a Ph.D. in health services research, biostatistics, economics, health policy, or a relevant discipline. Experience with SAS programming and working with medical claims data is required. Knowledge of health policy and medical care is needed. MDs will be board eligible/certified in their specialty field.

Please send a letter of interest, curriculum vitae, and names of three professional references to the email address below:

Rainu Kaushal, MD, MPH  
*Director, Center for Healthcare Informatics and Policy*  
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