**New Perspectives on Health and Health Care Policy**

**Sponsored by:**

**The Institute of Government and Public Affairs at the University of Illinois**

**The Federal Reserve Bank of Chicago**

This conference brings together leading researchers in health care policy to present and discuss new perspectives on health and health care policy.

**Monday, March 22: 12:30pm to 6:30pm**

**Tuesday, March 23: 8:00am to 2:00pm**

**Federal Reserve Bank of Chicago**

**Third Floor Conference Center**

**230 South LaSalle Street, Chicago, IL 60604**

The conference includes:

* An address by **James Heckman of the University of Chicago**, and winner of the 2000 Nobel Memorial Prize in Economic Sciences, on “Developmental Origins of Health”
* Presentations by **David Cutler of Harvard University** and **Mark Pauly of the University of Pennsylvania** on current health care reform and policy followed by panel discussion.
* Presentations of new research by:
  + **Laurence Baker, Stanford University**
  + **Ken Chay, Brown University**
  + **Leemore Dafny, Northwestern University**
  + J**ames Hilliard, University of Georgia**
  + **David Howard, Emory University**
  + **Karen Norberg, Washington University in St. Louis**
  + **Tomas Philipson, University of Chicago**
  + **Heather Royer, University of California, Santa Barbara**
  + **Mark Votruba, Case Western Reserve University**
* Topics to be discussed include:
  + **The competitiveness of insurance markets**
  + **Evaluations of new incentive based policies to improve individual health behavior**
  + **Studies on the value of comparative effectiveness research**
  + **The role of technology on health care costs and quality**
  + **Lessons from the introduction of Medicare**

The conference is free but attendees must preregister at the conference website. Attendance is limited. For more information on speakers, papers, and accommodations, please visit the conference website at

<http://www.chicagofed.org/webpages/events/2010/new_perspectives_on_health_and_health_care_policy.cfm>