#### **BIOGRAPHICAL SKETCH** NAME POSITION TITLE **Assistant Professor** Farasat A. S. Bokhari EDUCATION/TRAINING DEGREE INSTITUTION AND LOCATION FIELD OF STUDY YEAR(s) (if applicable) **Bard College** B.A. 1993 Physics & Economics Carnegie Mellon University Ph.D 2001 Policy Analysis

#### A. Positions and Honors.

#### PROFESSIONAL EXPERIENCE

08/03 - Precent Accietant Professor	Dept. of Economics, Florida State University, F	Iorida
00/03 - Present <b>Assistant Professo</b> r	Dept. of Economics, Florida State University, F	ionua

08/03 - Present **Research Associate and Faculty,** Pepper Institute on Aging & Public Policy, Florida State University,

08/03 - Present Affiliated Faculty, Nicholas Petris Center on Health Care Markets, University of California, Berkeley

2001 - 2003 **Postdoctoral Scholar,** School of Public Health, University of California, Berkeley. Funded by Agency for

Healthcare Research and Quality.

2000-2001 Lecturer, H. John Heinz the III School of Public Policy & Management, Carnegie Mellon University.

Lecturer for graduate courses in (i) Health Economics, (ii) Statistics and (iii) Information Systems for

Public Managers.

1989-1999 Research Assistant to Judy Lave, for Mental Health Benefits project from National Institute of Mental

Health, University of Pittsburgh, PA

1997 Research Assistant to Wilpen Gorr, for HSNET project (Meals on Wheels). Carnegie Mellon University,

Pittsburgh PA.

1995-1996 Research Assistant, to Jayant Kalagnanam for Tracking and Framework Analysis (TAF) Project,

Carnegie Mellon University, Pittsburgh PA

1994-1995 **Research Assistant,** to Wesley Cohen for Program on Innovation, Technology and Economic Growth

Carnegie Mellon University, Pittsburgh, PA

1993-1999 **Teaching Assistant**, H. John Heinz III School of Public Policy and Management, Carnegie Mellon

University (various courses including: microeconomics, mathematical economics, operations research,

information systems, and statistics)

## **CONSULTING**

Summer 2003: Health Financing for the Health Systems Development Cluster in the World Bank Health, Nutrition and

**Population Group** 

Summer 2004: Health Financing for the Health Systems Development Cluster in the World Bank Health, Nutrition and

Population Group

# **HONORS**

2001	Outstanding Teaching Assistant Award, 2000, Heinz School, Carnegie Mellon University
1992-93	The Stanley and Elaine Reichel Science Scholarship, Bard College, NY
1992-93	David and Rosalie Rose Scholar, Bard College, NY
1993	The Adolf Sturmthal Memorial Prize, Bard College, NY
1993-94	John Bard Scholar, Bard College, NY

### B. Original Papers

- 1. Bokhari, FAS, Mayes, R., Scheffler R. (2005 in press). An analysis of the significant variation in psychostimulant use across the U.S. Journal of Pharmacoepidemiology and Drug Safety
- 2. Bokhari, Gottret, Gai (2004). Government Health Expenditures and Health Outcomes. Under review at Health Economics.

- 3. Arora A, Bokhari FAS (2001) Returns to Specialization, Transaction Costs, and the Dynamics of Industry Evolution. Heinz School Working Paper 96-26. Under revision after multiple R&Rs from Journal of Industrial Economics
- 4. Bokhari, FAS (2000) Managed Care and the Adoption of Hospital Technology: The Case of Cardiac Catheterization.
- 5. Bokhari, FAS, Mayes, R, Scheffler, R. (2003). An Economic and Policy Analysis of the Market for Methylphenidates and Amphetamines.
- 6. Bokhari, FAS, Mayes, R., Scheffler R. (2003). Individual and Family Characteristics of Children Diagnosed With Attention Deficit Hyperactivity Disorder.
- 7. Bokhari FAS, Caulkins JP, Gaynor MS, Wholey DR. (1998) Does Managed Care Matter? Hospital Utilization in the U.S. between 1985 and 1993. Heinz School Working Paper 98-6.
- 8. Bokhari FAS, Fernades D, Gorr W, Krishnan R, Roehrig S, Singh P. (1997) HumanServicesNet A Web-Based Geographic Information System for Non-Profit Organizations. Heinz School Working Paper 97-21.
- 9. Kalagnanam J, Bokhari FAS. (1995) A Simulation based cost module. Presented at Peer- review conference, Washington, December 1995, Tracking and Framework Analysis (TAF).
- 10. Bokhari FAS, McCarthy GW. (1997) Optimum population, A new look-- A Hamiltonian approach towards a dynamic analysis. Heinz School Working Paper 94-20.

# C. Research Support

1. NIMH RO1 Grant (March 2004 to March 2007)

Title: Economic and Policy Analysis of ADHD & Stimulant Drugs 1 R01 MH067084-01 MH1 SRV-C(01)

Co-Pi with Richard Scheffler of UC Berkeley

Amount: \$1,105,000.00

Percent effort: 15% (year 1), 33% (year 2) and 30% (year 3).

- 2. "Economic Analysis Of Demand For Psychostimulant Drugs". First Year Assistant Professor Award, Summer 2004.
- 3. Agency for Health Care Research and Quality Training Program at UC Berkeley (06/29/01 06/29/03) Concluded.

# D. Papers presented and other meeting participation:

### **Conference Presentations.**

- 1. Population Association of America, Miami, 1994
- 2. International Health Economics Association, 3<sup>rd</sup> World Congress, York, U.K. 2001
- 3. American Public Health Association, Boston 2002
- 4. First International Health Economics and Management Conference, Athens, Greece 2002
- 5. AcademyHealth Conference, (Annual Research Meeting of the Academy for Health Services Research and Health Policy and NRSA), Washington D.C. 2002.
- 6. American Public Health Association, Philadelphia 2002
- 7. International Health Economics Association, 4<sup>rd</sup> World Congress, San Francisco, C.A. 2003
- 8. American Economic Association, San Diego, January 2004.

### **Invited lectures, seminars, etc:**

- 1. Department of Economics, University of Oslo, Oslo, Norway 2002
- 2. Health Economics Research Programme (HERO), University of Oslo, Oslo, Norway, 2002.
- 3. Guest speaker in Health Economics Class, School of Public Health, U.C. Berkeley, 2002.