

PETER J. VEAZIE
Assistant Professor
Department of Community and Preventive Medicine
University of Rochester School of Medicine

Curriculum Vitae

EDUCATION

Doctor of Philosophy in Health Services Research, Policy, and Administration from the University of Minnesota, received April 2003.

Masters of Science in Health Services Research and Policy from the University of Minnesota, received August 1996.

Bachelor of Science in Building Construction from the University of Washington, received June 1987.

WORK EXPERIENCE

Assistant Professor Department of Community and Preventive Medicine, University of Rochester School of Medicine. Dates of Employment: January 2004 to present.

Research Assistant Professor Department of Health Services Administration, University of Florida. Dates of Employment: April 2003 to January 2004.

Provisional Assistant Professor Department of Health Services Administration, University of Florida. Dates of Employment: August 2002 to April 2003.

Research Assistant to Professor Paul Johnson; University of Minnesota. Dates of employment: March 1998 through July 2002.

Research Assistant to Professor Robert Kane; University of Minnesota. Dates of employment: November 1997 to 1999.

Statistical Consultant: Data Intelligence Inc., P.O. Box 44993, Eden Prairie, MN 55344. Dates of employment: December 1996 through November 1997. *Job Description*: Performed statistical analysis for research projects contracted by the pharmaceutical industry.

Statistical Analyst: Minnesota Department of Health, Center for Health Statistics, 121 East Seventh Street, Suite 460, St. Paul, MN 55164-0975. Dates of employment: October 1996 through April 1996. *Job Description*: Statistical analysis for Bridge to Health bi-state survey (Northern Minnesota and Northwest Wisconsin) and statistical analysis for community requested support.

Teaching Assistant—Statistical Theory (Stat 5121, Stat 5122); University of Minnesota. Dates of employment: September 1994 through March 1995, and September 1995 through March 1996. *Job Description*: Prepared and gave weekly lectures in statistical theory and assisted students in the understanding and solving of statistical problems.

Research Assistant to Professor Krlewski; University of Minnesota. Dates of employment: April 1994 to September 1994.

Solid Waste Program Coordinator; Chelan-Douglas Health District, 411 Washington St., Wenatchee, WA 98801. Dates of employment: February 1991 to September 1993.

Environmental Health Specialist; Chelan-Douglas Health District, 411 Washington St., Wenatchee, WA 98801. Dates of employment: February 1989 through January 1991.

Environmental Health Technician; Tacoma-Pierce County Health Department, 3629 S. "D" St., Tacoma, WA 98408. Dates of employment: January 1987 to June 1987.

National Park Ranger; Yellowstone National Park. Dates of employment: Summer seasons of 1983 through 1988, winter season of 1988.

RECENT PUBLICATIONS

Veazie PJ, Johnson PE, O'Connor PJ, Rush WA, Sperl-Hillen JM, Anderson LH (2004) "Making Improvements in the Management of Patients with Type 2 Diabetes: A Possible Role for the Control of Variation in Glycated Hemoglobin" *Medical Hypotheses* 64 (2005): 792-801.

Veazie PJ, Manning WG, and RL Kane. Improving Risk Adjustment for Medicare Capitated Reimbursement using Nonlinear Models. *Medical Care* 41.6 (2003): 741-752.

Johnson PE, **Veazie PJ**, O'Connor PJ, Pottoff PJ, Kockever L, Verma D and P Dutta. Understanding Variation in Chronic Disease Outcomes. *Health Care Management Science* 5.3(2002): 175-189.

Veazie PJ. Using Computer Simulation to Investigate Disease Management. *The Endocrinologist* 11.3 (2001): 209-216. *Invited paper.*

Kralewski JE, Wingert TD, Knutson DJ, Johnson CE, and PJ **Veazie.** The effects of capitation payment on the organizational structure of medical group practices. *The Journal of Ambulatory Care Management* 19.1 (1996): 1-16.

REPORTS

Vogel B, Johnson C, Radcliff T, **Veazie P**, Dewald L. Evaluating Florida's Medicaid Provider Service Network (PSN) Demonstration Project. Report to the Florida Agency for Health Care Administration (June, 2004).

Manning WG, **Veazie PJ**, Gruenberg L, Kane RL, and MD Finch. Method to Develop Individualized Risk Adjustment Rates for Social HMO II. Report to the U.S. Health Care Finance Administration (March 23, 1998).

CONFERENCE PAPERS AND PRESENTATIONS

Veazie PJ. A Cognitive Decision Theory with Application to Help-Seeking Among the Elderly. Invited paper in *Health Care Applications* at the *INFORMS Annual Meeting*, Atlanta Georgia, October 2003 (Presented by Veazie).

Veazie PJ, Johnson PE. Treatment Strategies for the Management of Chronic Illness: Is Specialization Always Better? Poster Session at the *Systems Dynamics Conference 2001*, Atlanta Georgia, July 2001 (Presented by Veazie).

Johnson PE, **Veazie** PJ, Dutta P. Physician Decisions as a Source of Variation in Chronic Disease Outcomes. Paper presented at the *Systems Dynamics Conference 2000*, Bergen Norway, August 2000 (Presented by Johnson).

PAPERS IN PROGRESS

Veazie PJ. Information Structuring and Decision to Seek Care Among the Elderly. *Submitted for publication.*

Veazie PJ. When to Combine Hypotheses and Adjust for Multiple Tests. *Submitted for publication.*

Veazie PJ. Does Decision Style and Physician-Patient Communication Really Affect Patient Satisfaction? Beware Nonlinear Functions of Interval-Level Measures. *Submitted for publication.*

Veazie PJ, Johnson PE, Singh J, Ramsey GW, Dutta P. An Analysis of Treatment Strategies for Chronic Illness: Investigating the Tradeoff between General and Patient-Specific Strategies. *Working paper.*

Veazie PJ. A Cognitive Framework for Medical Error. *Working paper.*

Veazie PJ. Transformation-Based Distance Measures on the Space of Decision Trees. *Working paper.*

CONSULTING PROJECTS

Quality of Life During Chemotherapy for Advanced Epithelium Ovarian Carcinoma (March 1997).

Analysis of Hospital and Emergency Services Events for Asthma (April 1997).

Health Status/Quality of Life During Therapy with Anti-Hypertensive Agents (May 1997).