
BIOGRAPHICAL SKETCH

Provide the following information for the key personnel and other significant contributors.
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NAME Diane K. King	POSITION TITLE Investigator, Institute for Health Research Kaiser Permanente Colorado		
eRA COMMONS USER NAME DKKing			
EDUCATION/TRAINING (<i>Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.</i>)			
INSTITUTION AND LOCATION	DEGREE (if applicable)	YEAR(s)	FIELD OF STUDY
State University of New York at Buffalo	B.S.	1981	Business Management
State University of New York at Buffalo	M.B.A.	1983	Human Resources Management
Rush University, Chicago, IL	M.S.	1998	Occupational Therapy
University of Colorado at Denver	Ph.D.	2006	Health and Behavioral Science

Please refer to the application instructions in order to complete sections A, B, and C of the Biographical Sketch.

A. Positions and Honors.

Professional Experience

1984-1987 Manager Human Resources, The Pillsbury Company, Minneapolis, MN
1987-1994 Sr. Manager, Human Resources, Travel Division, American Express, NY, NY
1994-1995 Sr. Manager Diversity, Travel Division, American Express, NY, NY
1998-2002 Project Coordinator, Center for Behavioral and Community Studies; AMC Cancer Research Center, Denver, CO.
2002-Present Sr. Project Manager, Institute for Health Research, Kaiser-Permanente Colorado, Denver, CO
2006-Present Assistant Professor, Department of Family Medicine, University of Colorado Denver (UCD)
2007-Present Principal Investigator, LiveWell Colorado, Community Grants Program Evaluation, Kaiser-Permanente, Denver, CO

Occupational Therapy Internships (1997-1998)

Level II Fieldwork, Rush Adult Psychiatry, Rush Presbyterian Saint Lukes Medical Center, Chicago, IL
Level II Fieldwork, Outpatient Clinical Operating Group, Rehabilitation, Institute Of Chicago (RIC), Chicago, IL
Special Project, Geriatric Interdisciplinary Team Training, Rush Alzheimer's Disease Center, RPSLMC, Chicago, IL

Academic Honors:

- The College of Health Sciences Dean's Award, The Department of Occupational Therapy Faculty Award, Rush University, Chicago, IL, June 1998

Research Professional Experience (1998-present)

Reviewer for Annals of Family Medicine; American Journal of Public Health; Health and Place. Reviewer of abstracts for Society of Behavioral Medicine Annual Conferences, 2005 – 2008.

B. Selected peer-reviewed publications (in chronological order). Do not include publications submitted or in preparation.

- King, DK** (1998). *Maximizing Career Outcomes: A Study of Professionals With Disabilities*. Rush University (Master's Thesis)
- McKay, HG, **King, D**, Eakin, EG, Glasgow, RE, and Seeley, JR (2001). Feasibility and use of an Internet-based physical activity intervention program for diabetes. *Annals of Behavioral Medicine*, 23 S: 26.

3. McKay, HG, **King, D**, Eakin, EG, Seeley, JR, Glasgow RE. (2001). The diabetes network internet-based physical activity intervention: a randomized pilot study. *Diabetes Care*, 24(8): 1328-1334.
4. Bull, SS, McFarlane, M, **King, D**. (2001). Barriers to STD/HIV prevention on the Internet. *Health Education Research*, 16(6): 661-670.
5. Amthauer, H, Gaglio, B, Glasgow, RE, Dortch, W, **King, DK** (2003). Strategies and lessons learned in patient recruitment during a diabetes self-management program conducted in a primary care setting. *Diabetes Educator*, 29 (4).
6. **King, DK** and Glasgow, RE (2003). Self-Management of Type 2 Diabetes: Key Issues, Evidence-Based Recommendations, and Future Directions. In J. Trafton and W. Gordon (Eds). *Best Practices in the Behavioral Management of Chronic Disease*.
7. **King DK**, Gaglio B, Kulchak Rahm A, Nelson C, Whitesides H (2004). The diabetes priority program: assessing the feasibility of using interactive health technology to enhance clinical care and diabetes self-management support. *Annals of Behavioral Medicine*, 27 S: S175. (Published Abstract)
8. Glasgow R, Nutting P, Cutter G, Nelson C, **King D** (2004). Six-month outcomes from the diabetes priority program: care improvements and patient outcomes using RE-AIM criteria. *Annals of Behavioral Medicine*, 27 S: S175. (Published Abstract)
9. **King DK**, Bull SS, Christiansen S, Nelson C, Strycker LA, Toobert D, and Glasgow, RE (2004). Developing and using interactive health CD-ROMS as a complement to primary care: lessons from two research studies. *Diabetes Spectrum*, 17 (4): 234-242.
10. Glasgow RE, Nutting PA, **King DK**, Nelson CC, Cutter G, Gaglio B, Kulchak Rahm A, Whitesides H, Amthauer H (2004) Results from a practical randomized trial of the Diabetes Priority Program: Improvements in care and patient outcomes using RE-AIM criteria. *Journal of General Internal Medicine*. Vol. 19: 1167-1174.
11. Glasgow RE, Nutting PA, **King DK**, Nelson CC, Cutter G, Gaglio B, Rahm AK, Whitesides H. (2005) Randomized effectiveness trial of a computer-assisted intervention to improve diabetes care. *Diabetes Care* 28(1):33-39.
12. Williams GC, McGregor HA, **King DK**, Nelson CC, Glasgow RE (2005). Variation in perceived competence, glycemic control, and patient satisfaction: relationship to autonomy support from physicians. *Patient Education and Counseling*, 57: 39-45.
13. Estabrooks, PA, Nelson, CC, Xu, S, **King, DK**, Bayliss, EA, Gaglio, B, Nutting, PA, Glasgow, RE (2005). The Frequency and Behavioral Outcomes of Goal Choices in the Self-Management of Diabetes. *The Diabetes Educator*, 31(3): 391-400.
14. Gaglio, B, Nelson, CC, **King, D** (2006). The role of rapport: lessons learned from conducting research in a primary care setting. *Qualitative Health Research*, 16(5): 723-734.
15. Glasgow, RE, Nelson, CC, Strycker, LA, **King, DK** (2006). Using RE-AIM Metrics to Evaluate Diabetes Self-management Support Interventions. *American Journal of Preventive Medicine*, 30(1): 67-73.
16. Glasgow RE, Strycker LA, **King DK**, Toobert DJ, Rahm AK, Jex M, Nutting PA (2006). Robustness of a computer-assisted diabetes self-management intervention across patient characteristics, healthcare settings, and intervention staff. *Am J of Managed Care*, 12(3):137-145.
17. Glasgow RE, Nutting PA, Toobert DJ, **King DK**, Strycker LA, Jex M, O'Neill C, Whitesides H, Merenich J. (2006). Effects of a Brief Computer-Assisted Diabetes Self-Management Intervention on Dietary, Biological, and Quality-of-Life Outcomes. *Chronic Illness*. 2: 27-38.
18. **King, DK**, Estabrooks, PA, Strycker, L, Toobert, D, Bull SS, Glasgow, RE (2006). Outcomes of a multifaceted physical activity regimen as part of a diabetes self-management intervention. *Annals of Behavioral Medicine*, 31(2): 128-137.
19. **King, DK** (2006). *Individual and Neighborhood Effects on Active Lifestyles and Social Isolation in a Sample of Community-Dwelling Elderly: A Socio-Ecological Study*. Denver: University of Colorado at Denver.

20. Nutting PA, Dickinson WP, Dickinson LM, Nelson CC, **King DK**, Crabtree BF, Glasgow RE (2007). Use of chronic care model elements is associated with higher-quality care for diabetes. *Annals of Family Medicine*, 5(1): 14-20.
21. **King, DK** (2008). Neighborhood and Individual Factors in Activity in Older Adults: Results from the Neighborhood and Senior Health Study. *Journal of Aging and Physical Activity*, 16: 144-170.
22. Glasgow, R.E., and **King, D.K.** (2009). Implications of Active Living by Design for Broad Adoption, Successful Implementation, and Long-term Sustainability. *Am J Prev Med*; 37(6S):S450-S452.
23. Greaney, M.L., Quintiliani, L.M., Warner, E.T., **King, D.K.**, Emmons, K.M., Colditz, G.A., Glasgow, R.E., Bennett, G.G. (2009). Weight management among patients at community health centers: the "Be Fit Be Well" study. *Obesity and Weight Management*, October issue: 218-224.
24. Osuna, D., Barrera, M., Strycker, L.A., Toobert, D.J., Glasgow, R.E., Geno, C.R., Almeida, F., Perdomo, M., **King, D.**, Doty, A.T. (In Press). "Methods for the Cultural Adaptation of a Diabetes Lifestyle Intervention for Latinas: An Illustrative Project". *Health Promotion Practice*.
25. King, D.K., Glasgow, R.E., Toobert, D., Strycker, L.A., Estabrooks, P.A., Osuna, D., Faber, A.J. (In Press). Self-Efficacy, Problem Solving, and Social-Environmental Support are Associated With Diabetes Self-Management Behaviors. *Diabetes Care*

Presentations

1. Glasgow, RE, Nutting, PA, **King, DK**, Williams, GC, Nelson, C, Gaglio, B, Amthauer, H, and Kulchak-Rahm, A (2003). *Variation in perceived competence and patient satisfaction: relationship to autonomy support from physicians*. Paper presented at the American Diabetes Association 63rd Scientific Sessions, New Orleans, LA.
2. Nutting, PA, Glasgow, RE, **King, DK**, Kulchak-Rahm, A, Amthauer, H, Gaglio, B, Nelson, C (2003). *Relationship between physician-reported use of chronic care strategies for diabetes care and mean hemoglobin-A1c of their patients*. Poster session presented at the American Diabetes Association 63rd Scientific Sessions, New Orleans, LA.
3. Glasgow, RE, **King D**, Nelson C (2004). *The diabetes priority program: results from a randomized effectiveness study to improve quality of care*. Symposium presented at the Society of Behavioral Medicine's Twenty-Fifth Annual Meeting, Baltimore, MD.
4. **King, DK**, Nelson C (2005). Evaluating the relationship of primary care practice leadership style, team dynamics, and values to successful study implementation, using the RE-AIM model as an evaluation tool. Poster session presented at the 11th Annual HMO Research Network Conference, Santa Fe, NM.
5. **King, DK**, Estabrooks, PA, Strycker, L, Toobert, D, Bull SS, Glasgow, RE (2005). *Outcomes of a multi-faceted physical activity regimen as part of a diabetes self-management intervention*. Paper session presented at the 4th Annual Conference of the International Society of Behavioral Nutrition and Physical activity (ISBNPA), Amsterdam, The Netherlands.
6. **King, DK**, Dickinson, M, Estabrooks, P (March, 2006). *Older adult physical activity and loneliness: Does Neighborhood Matter?* Abstract accepted as a "Meritorious Student Presentation", and delivered as a paper session at the Society of Behavioral Medicine's Twenty-Seventh Annual Meeting, San Francisco, CA.
7. **King, DK**, Christiansen, S., Glasgow, RE (May, 2006). *Using computer-assisted diabetes self-management in primary care: lessons from four projects*. Paper session presented at the 2006 CDC Diabetes and Obesity Conference, Denver, CO.
8. **King, DK** (February, 2007). *Mind Over Matter? Neighborhood Structural and perceptual Factors and their Relative Importance to Activity Engagement in Older Adults*. Paper session presented at the 2007 Active Living Research Annual Conference, Coronado, CA.

9. **King, DK**, Hill, JL, Main, DS (April, 2009). *Use of a community coalition to interpret contextual data: lessons from the Taking Neighborhood Health to Heart study*. Abstract accepted as a "Citation Abstract", and delivered as a paper session at the Society of Behavioral Medicine's 30th Annual Meeting, Montreal, Quebec, Canada.

C. Research Support.

Ongoing

1. RO1 HL62156 Deborah Toobert (PI) 9/1/06-8/31/10
NIH/NHLBI
Enhancing Support for Women at Risk for Coronary Heart Disease (¡Viva Bien!)
Role: Co-Investigator/Site PI
Goal: to evaluate different approaches, including group support, to enhance change in and maintenance of multiple lifestyle behavior changes for Latina women.
2. 2 R01 DK035524-21 RUSSELL E Glasgow (PI) 1/15/07-12/31/11
NIH/NIDDK
Linking Self-Management and Primary Care for Diabetes (Linkbase 2)
Role: Co-Investigator
Goal: to address the need for research on behavioral interventions that are capable of being translated into practice for lifestyle self-management of diabetes and other chronic illnesses.
3. U01HL08707-01 Graham Colditz (PI) 11/1/06 – 6/30/11
NIH/NHLBI
Integrated Technologies for Weight and Blood Pressure Control in Urban Clinics.
Role: Co-Investigator
Goal: To address the role of the health care system and social context in the management of hypertension and weight loss among low income patients living in Boston.

Completed Research Support

- 1-R18-HS101123-01 Glasgow (PI) 7/1/99 – 9/30/05
NIH/NIDDK
A Patient Activation Approach to Improving Diabetes Care
Role: Project Manager
Goal: Combines behavioral and informational technology approaches to help patients and providers adhere to diabetes care guidelines.
- RO1 DK35524-15 Glasgow (PI) 1/1/01-12/31/06
NIH/AHRQ
Linking Self-Management and Primary Care for Diabetes (Linkbase 1)
Role: Project Manager
Goal: to address the need for research on behavioral interventions that are capable of being translated into practice for lifestyle self-management of diabetes and other chronic illnesses.
- #051597. **King, DK (PI)** 7/1/04-12/31/06
Active Living Research/Robert Wood Johnson Foundation
Individual and neighborhood effects on active lifestyles and social isolation in a sample of community-dwelling elderly: a socio-ecological study. *Dissertation Award*,
Role: Principal Investigator

Goal: To reveal neighborhood contextual factors that affect individual variation in physical activity engagement and social isolation.

1 R21 HL083866-01 Deborah Main (PI)

6/1/06-5/30/08

NIH/NHLBI

Decreasing CVD Disparities through the Built Environment

Role: Co-Investigator

Goal: To formalize a community-based participatory research process and conduct an observational study, using community- and culturally relevant quantitative and qualitative methods, to describe multi-level factors associated with use of Stapleton's built environment, levels of physical activity and CVD risk.