
BIOGRAPHICAL SKETCH

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NAME Eric G. Campbell, Ph.D.	POSITION TITLE Associate Professor in Medicine (Health Policy)		
eRA COMMONS USER NAME egcampbell			
EDUCATION/TRAINING <i>(Begin with baccalaureate or other initial professional education, such as</i>			
INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY
University of Minnesota	BA	1991	Psychology
University of Minnesota	MA	1992	Adult Education
University of Minnesota	Ph.D.	1996	Higher Education and Administration

A. Positions and Honors:

Academic Appointments:

2007- Associate Professor of Medicine (Health Policy), Harvard Medical School
2003-2007 Assistant Professor of Medicine (Health Policy), Harvard Medical School
1998-2003 Instructor in Medicine (Health Policy), Department of Medicine, Harvard Medical School
1992-1995 Research Assistant/Teaching Assistant, University of Minnesota College of Education
1987-1992 Teaching Assistant, University of Minnesota Medical School

Hospital Appointments:

1998-present Instructor in Medicine, the Institute for Health Policy, Massachusetts General Hospital, Boston, MA.
1995-1998 Research Associate, Health Policy Research and Development Unit, Massachusetts General Hospital, Boston, MA.

Awards and Other Professional Activities:

Advisory Board Member FASEB Conflict of Interest Steering Committee

B. Relevant Publications (Partial Listing):

1. Blumenthal D, Causino N, Campbell EG, Louis KS. Relationships between academic institutions and industry in the life sciences—An industry survey. *N Engl J Med* 1996;334(6):368-73.
 2. Blumenthal D, Campbell EG, Causino N, Louis KS. Participation of life science faculty in research relationships with industry. *N Engl J Med* 1996;335(23):1734-39.
 3. Blumenthal D, Campbell EG, Anderson MS, Causino N, Louis KS. Withholding of research results in academic life science: Evidence from a national survey of faculty. *JAMA* 1997;277(15):1224-2
 4. Blumenthal D, Campbell EG, Causino N. Academic-industry research relationships in the genetics: A field apart. *Nature Genetics* 1997;16(1):104-8.
 5. Campbell EG, Blumenthal D, Louis KS. Looking a gift horse in the mouth: Corporate gifts that support life sciences research. *JAMA* 1998;279(13):995-99.
 6. Blumenthal D, Campbell EG. "Academic industry relationships in biotechnology: Overview." In: Mehlman MJ, Murray TH. editors. *The Encyclopedia of Ethical, Legal & Policy Issues in Biotechnology*. New York: John Wiley & Sons, Inc. 2000:1-9.
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7. Seashore KS, Anderson MS, Jones L, Blumenthal D, Campbell EG. Entrepreneurship, secrecy, and productivity: A comparison of clinical and non-clinical life sciences faculty. *J Tech Transfer* 2001;26(3): 233-245.
 8. Louis KS, Jones L, Campbell EG. Sharing in science: Faculty attitudes, industry ties and consequences. *American Scientist* 2002; 90: 304-308.
 9. Campbell EG, Book Review of: Daniel S. Greenberg. *Science, Money and Politics: Political Triumph and Ethical Erosion*. *JAMA* 2002; 288(17):2183-2184.
 10. Campbell EG, Biles B. *Technology Transfer and Commercialization in the Life and Health Sciences*. A report prepared for the Panel of Advisors on the Life Sciences Ewing Marion Kauffman Foundation, 2003.
 11. Campbell EG, Weissman JS, Clarridge B, Yucel R, Causino N, Blumenthal D. Characteristics of faculty serving on IRBs: Results of a national survey of medical school faculty. *Acad Med* 2003; 78(8): 831-837.
 12. Campbell EG, Powers JB, Blumenthal D, Biles B. Inside the triple helix: Government, university and industry technology transfer and commercialization in the life sciences. *Health Affairs*. 2004; 23(1): 64-77.
 13. Campbell EG, Weissman JS, Feibelmann S, Moy B, Blumenthal D. Institutional academic industry relationships: Results of case studies. 2004; 11(2): 103-118.
 14. Campbell EG, Weissman JS, Blumenthal D. The relationships between market competition and the activities and attitudes of medical school faculty *Journal of the American Medical Association* 1997;378(3):222-226.
 15. Blumenthal D, Campbell EG, Weissman JS. The social missions of academic health centers. *New England Journal of Medicine* 1997;377(21):1550-1553.
 16. Weissman JS, Campbell EG, Causino N, Saglam D, Blumenthal D. Market forces and unsponsored research in academic health centers. *Journal of the American Medical Association* 1999;281(12): 1093-1098.
 17. Campbell EG, Clarridge BR, Gokhale M, Birenbaum L, Hilgartner S, Holtzman NA, Blumenthal D. Data-withholding in academic genetics: Evidence from a national survey. *JAMA* 2002; 287(4): 473-481.
 18. Campbell EG, Weissman JS, Causino N, Blumenthal D. Data-withholding in academic medicine: Characteristics of faculty denied access to research results and biomaterials. *Research Policy* 2000;29:303-12.
 19. Campbell EG, Weissman JS, Causino N, Blumenthal D. Market competition and patient-oriented research: The results of a national survey of medical school faculty. *Acad Med* 2001;76 (11):29-36.
 20. Blumenthal D, Causino NA, Campbell EG, Weissman JS. The relationship of market forces to the satisfaction and career expectations of faculty at academic health centers. *Am J of Med*. 2001;111:333-339.
 21. Campbell EG, Bendavid E. Data-sharing and data-withholding in genetics and the life sciences: Results of a national survey of technology transfer officers. *Journal of Health Care Law and Policy*. 2003; 6(2): 241-255.
 22. Weissman JS, Moy EM, Campbell EG, Gokhale M, Yucel R, Causino N, Blumenthal D. Limits to the safety net: Teaching hospital faculty report on their patient's access to care. *Health Affairs*. 2003; 22(6): 156-166.
 23. Campbell EG, Powers JB, Blumenthal D, Biles B. Inside the triple helix: Government, university and industry technology transfer and commercialization in the life sciences. *Health Affairs*. 2004; 23(1): 64-77.
 24. Blumenthal D, Campbell EG, Gokhale M, Yucel R, Clarridge B, Hilgartner S, Holtzman NA. Data withholding in Genetics and the other life sciences: Prevalence and predictors. *Academic Medicine* 2006; 81(2): 137-145.
 25. Campbell EG, Weissman JS, Vogeli C, Clarridge BR, Abraham M, Marder JE, Koski G. Financial relationships between institutional review board members and industry. *N Engl J Med* 2006; 355(22): 39-47.
 26. Gruen R, Campbell EG, Blumenthal D. Public roles of U.S. physicians community participation, political involvement and collective advocacy. *JAMA* 2006; 296(20):2467-2475.
 27. Campbell EG, Gruen RG, Mountford J, Miller LG, Cleary PD, Blumenthal D. Physician industry relationships: Results of a national survey. *N Engl J Med* 2007; 356 (17):1742-1750.
 28. Ferris TG, Vogeli C, Marder J, Sennett C, Campbell EG. Where are physician specialty societies in the development of physician performance measures? *Health Affairs* 2007; 26(6): 1712-1719.
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29. Grant RW, Wexler D, Watson AJ, Lester WT, Cagliero E, Campbell EG, Nathan D. How doctors choose medications to treat type 2 diabetes: A national survey of specials and academic generalists. *Diabetes Care* 2007; 30: 1448-1453.
 30. Campbell EG, Regan S, Gruen RL, Ferris TG, Roa SR, Cleary PD, Blumenthal D. Professionalism in medicine: Results of a national Survey of Physicians. *Annals of Int Med* 2007; 144(11):795-803.
 31. Louis KS, Holdsworth J, Anderson MS, Campbell EG. Everyday ethics in research: Translating authorship guidelines into practice in the bench sciences. *The Journal of Higher Education* 2008; 79: 88-112.
 32. Ehringhaus SH, Weissman JS, Sears J, Goold SD, Feibelman S, Campbell EG. Responses of Medical Schools to Institutional Conflicts of Interest. *JAMA* 2008; 299(6):665-671.
 33. Bourgeois F, Campbell EG, Regan S, Kitch B, Winickoff JP. The first report on a novel dissemination strategy for medical innovations. *Journal of Clinical Outcomes Management* 2008; (in press).
 34. Weissman JS, Koski G, Vogeli C, Thiessen C, Campbell EG. Opinions of IRB Members and Chairs Regarding Investigators' Relationships with Industry. *Journal of Empirical Research on Human Research Ethics* 2008; (in press).
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