



Andrew L. Dannenberg, MD, MPH, is the Associate Director for Science in the Division of Emergency and Environmental Health Services in the National Center for Environmental Health (NCEH), at the Centers for Disease Control and Prevention in Atlanta.

Dr. Dannenberg oversees activities in NCEH related to examining the health aspects of community design including land use, transportation, urban planning, and other issues related to the built environment. In 2002, Dr. Dannenberg organized a workshop of external experts to help develop a scientific research agenda for CDC on the impact of community design and land use choices on public health.

Dr. Dannenberg is currently working on numerous research projects, educational curricula and developmental activities, including the use of a health impact assessment as a tool to inform community planners, the use of model zoning codes to promote health, and the development of a graduate course on Health and Built Environment.

Dr. Dannenberg is also an adjunct professor of epidemiology and of environmental and occupational health at the Emory University Rollins School of Public Health. Prior to joining NCEH in 2001, he served as the Director of CDC's Division of Applied Public Health Training with oversight responsibility for the Epidemic Intelligence Service ("the disease detectives") and other training programs.

Previously, Dr. Dannenberg served as Preventive Medicine Residency director and as an injury prevention epidemiologist while on the faculty at the Johns Hopkins School of Public Health in Baltimore, and as a cardiovascular epidemiologist while working at the National Institutes of Health in Bethesda.

Dr. Dannenberg received a medical degree from Stanford University and a master of public health degree from Johns Hopkins University, and completed a family medicine residency at the Medical University of South Carolina.

Recent publications include:

Carter SP, Carter SL, Dannenberg AL. Zoning Out Crime and Improving Community Health in Sarasota, Florida: "Crime Prevention through Environmental Design". American Journal of Public Health. 93:1442-1445, 2003.

Dannenberg AL, Jackson RJ, Frumkin H, Schieber RA, Pratt M, Kochtitzky C, Tilson HH. The Impact of Community Design and Land-Use Choices on Public Health: A Scientific Research Agenda. American Journal of Public Health. 93:1500-1508, 2003.

Besser M, Dannenberg AL. Walking to Public Transit: Steps to Help Meet Physical Activity Recommendations. American Journal of Preventive Medicine. 29(4):273-280, 2005.

Dannenberg AL, Cramer TW, Gibson CJ. Assessing the Walkability of the Workplace: A New Audit Tool. American Journal of Health Promotion. 20(1):39-44, 2005.

Dannenberg AL, Bhatia R, Cole BL, Dora C, Fielding JE, Kraft K, McClymont-Peace D, Mindell J, Onyekere C, Roberts JA, Ross CL, Rutt CD, Scott-Samuel A, Tilson HH. Growing the field of Health Impact Assessment in the United States: An Agenda for Research and Practice. American Journal of Public Health. 96(2):262-270, 2006.

Kochtitzky CS, Frumkin H, Rodriguez R, Dannenberg AL, Rayman J, Rose K, Gillig R, Kanter T. Urban Planning and Public Health at CDC. MMWR Morbidity and Mortality Weekly Report. 55(Suppl 2):34-38, 2006.

Dannenberg AL, Bauer DR, Bland AD, Hobson SE, Rose K. From health destruction to health promotion: Conversion of a worksite smoking shelter. American Journal of Preventive Medicine. In press, 2007.

Watson M, Dannenberg AL. Investment in Safe Routes to School Projects: Public Health Benefits for the Larger Community. Submitted for publication, 2007.