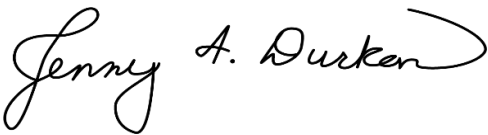




City of Seattle Boards & Commissions Notice of Appointment

Appointee Name: <i>Andrew Dannenberg</i>		
Board/Commission Name: <i>Seattle Bicycle Advisory Board</i>		Position Title: <i>Member 7</i>
<input type="checkbox"/> Appointment OR <input checked="" type="checkbox"/> Reappointment	Council Confirmation required? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Appointing Authority: <input type="checkbox"/> Council <input checked="" type="checkbox"/> Mayor <input type="checkbox"/> Other: <i>Fill in appointing authority</i>	Term of Position: * 9/1/2020 to 8/31/2022 <input type="checkbox"/> <i>Serving remaining term of a vacant position</i>	
Residential Neighborhood: <i>Laurelhurst</i>	Zip Code: <i>98105</i>	Contact Phone No.: [REDACTED]
Background: <i>Andrew (Andy) is an affiliate professor for the Department of Environmental and Occupational Health Sciences, School of Public Health and Department of Urban Design and Planning, College of Built Environments, at the University of Washington. Andy has 38 years of experience in teaching, research, and practice of public health as a physician in government and academic. Andy is a passionate bicyclist and has bike for transportation and recreation since the 1970s. Andy believes Seattle has incredible opportunities to innovate with new projects, policies, and programs that could influence bicycling throughout the country. He is excited to serve a second term on the Seattle Bicycle Advisory Board to work on further innovations to advance bicycling as a sustainable and health-promoting activity in Seattle.</i>		
Authorizing Signature (original signature):  Date Signed (appointed): 12/1/20	Appointing Signatory: <i>Mayor Jenny Durkan</i>	

*Term begin and end date is fixed and tied to the position and not appointment date.

CURRICULUM VITAE

Andrew L. Dannenberg, M.D., M.P.H.

Education and Training

A.B. (Biology)	Swarthmore College, Swarthmore PA, 1974
M.D.	Stanford University School of Medicine, Stanford CA, 1979
M.P.H. (Epidemiology)	Johns Hopkins School of Hygiene and Public Health, Baltimore, 1983
Family Medicine Residency	Medical University of South Carolina, Charleston, SC, 1979-1982

Professional Experience

2010-present Affiliate Professor, Dept. of Environmental and Occupational Health Sciences, School of Public Health, and Dept. of Urban Design and Planning, College of Built Environments, University of Washington, Seattle

2015-present Program Director, University of Washington Master of Public Health and Master of Urban Planning Concurrent Degree Program (http://urbdp.be.washington.edu/documents/mup/mup_mph_overview_2015.pdf)

2011-2013 Carter Consulting Inc., Consultant to Healthy Community Design Initiative, National Center for Environmental Health, Centers for Disease Control and Prevention, Atlanta

2011-2014 Consultant on health impact assessment for project "Identifying the critical elements of successful health impact assessments", conducted by Group Health Research Institute, Seattle, funded by Robert Wood Johnson Foundation

2001-2010 Team Lead, Healthy Community Design Initiative, and Associate Director for Science, Division of Emergency and Environmental Health Services, National Center for Environmental Health, Centers for Disease Control and Prevention, Atlanta. Conducted research and developed programs on healthy community design and on health impact assessment; responsible for scientific oversight of Division's environmental health activities.

1996-2001 Director, Division of Applied Public Health Training, Epidemiology Program Office, Centers for Disease Control and Prevention, Atlanta. Provided scientific and administrative leadership for major CDC public health training programs; supervised 35 professional and support staff and oversaw annual budget of \$17 million.

1989-1996 Assistant Professor, Departments of Health Policy and Management and of Epidemiology; Director, Preventive Medicine Residency Program; Member of Core Faculty of the Injury Prevention Center, Johns Hopkins University School of Hygiene and Public Health, Baltimore. Conducted research on injury prevention and provided leadership for Preventive Medicine Residency Program to train physicians for careers in public health.

1983-1989 Medical Epidemiologist, Epidemiology and Biometry Program, National Heart, Lung, and Blood Institute, National Institutes of Health, Bethesda MD. Conducted research on cardiovascular epidemiology and on HIV mortality.

1985-1989, 1996-2011. Active Duty, Medical Officer, U.S. Public Health Service Commissioned Corps. Final rank Captain (O-6), Retired

Medical Board Certification

1982-1989	Diplomate, American Board of Family Practice
1986-	Diplomate, American Board of Preventive Medicine

Participation on External Committees, Advisory Panels, and Boards of Directors (selected)

1. Co-chair, Design and Health Leadership Group, American Institute of Architects, Washington DC, 2016-
2. Member, Task Force on Arterials and Public Health, Transportation Research Board, 2016-
3. Member, Health and Transportation Subcommittee, Transportation Research Board, 2013-
4. Member, Steering Committee, Society of Practitioners of Health Impact Assessment, 2014-2017

5. Member, Sustainable and Healthy Communities Subcommittee, Board of Scientific Counselors, U.S. Environmental Protection Agency, Washington DC, 2014-2017
6. Member, Board of Directors, Walkable and Livable Communities Institute, Port Townsend WA, 2012-2017
7. Member, Board of Directors, Association of Collegiate Schools of Architecture, Washington DC, 2012-2015
8. Member, Board of Directors, PEDS pedestrian advocacy organization, Atlanta, 2003-2010.
9. Member, Expert Advisory Panel for Regional Public Health Education Centers, American Association of Medical Colleges, Washington DC, 2001-2002.
10. Member, Peer Review Committee on Physician Training Awards in Preventive Medicine, American Cancer Society, Atlanta, 1999-2003.
11. Member, Board of Directors, and Chair, Communications Subcommittee, Association of Teachers of Preventive Medicine; Washington, DC, 1997-2000.
12. Representative of Centers for Disease Control and Prevention to the Department of Health and Human Services Bioethics Education Materials and Resources Subcommittee, Washington, DC, 1997-1999.
13. Co-chair (1995) and Chair (1996), Program Planning Committee, Injury Control and Emergency Health Services Section, American Public Health Association Annual Meeting
14. Working Group on Injury Prevention of the Armed Forces Epidemiological Board, Washington, DC, 1994-1996.
15. Representative of the Association of Schools of Public Health to the American College of Preventive Medicine Forum for Leadership in the Specialty of Preventive Medicine, Washington, DC, 1994-1996.
16. Safety Subcommittee of the Governor's Maryland Bicycle Advisory Committee, Annapolis, 1992-1995.
17. Preventive Medicine Residency Advisory Committees (RAC):
 - Uniformed Services University of the Health Sciences, Bethesda, 1990-1996.
 - Maryland Department of Health and Mental Hygiene, Baltimore, 1990-1996.
 - University of Maryland School of Medicine, Baltimore, 1991-1996.
 - New Jersey State Department of Health, Trenton, 1991 and 1995.
 - Walter Reed Army Institute of Research, Washington, DC, 1992-1996.
 - US Air Force School of Aerospace Medicine, Brooks AFB, Texas, 1998-2003.
 - Emory University School of Medicine, RAC Chairman, Atlanta, 1998-2003.

Testimony

1. Bills on mandatory use of bicycle safety helmets by children and by adults. Maryland State House Judiciary Committee, House Commerce and Government Matters Committee, and Senate Judicial Proceedings Committee; Annapolis, Maryland, 1991-1994.
2. Bill on mandatory use of bicycle safety helmets by children. Montgomery County Council, Rockville, Maryland, December 1990.
3. Bills on mandatory use of bicycle safety helmets by children and by adults. Howard County Council, Ellicott City, Maryland, May and July 1990.

International Experience (selected)

1. Fulbright Program Specialist in Public/Global Health, Presentations and consultation on healthy community design, University of Canberra and University of New South Wales, Australia, 2013 (4 weeks)
2. Teacher of basic epidemiology course to Singapore Ministry of Health for Office of Global Health Affairs, US Dept. of Health and Human Services, Singapore, 2005 (2 weeks)
3. Consultant for evaluation of Jordan Field Epidemiology Training Program for Division of International Health, CDC, Amman, Jordan, 2004 (1 week)
4. Consultant for evaluation of Japanese Field Epidemiology Training Program for Division of International Health, CDC, Tokyo, Japan, 2001 (2 weeks)
5. Polio Eradication Team Coordinator, National Immunization Program, CDC, STOP Team 7, Dhaka, Bangladesh, 2001 (3 weeks)
6. Consultant, World Health Organization Southeast Asia Region/SEARO, Polio Eradication Project, STOP Team 4, Dhaka and Faridpur, Bangladesh, 2000 (2 months)
7. Consultant, World Health Organization African Region/AFRO, Integrated Disease Surveillance Project, Harare, Zimbabwe and Leribe, Lesotho, 1999 (3 weeks)
8. Member of Himalayan medical survey team, sponsored by Woodlands Institute and Department of International Health, Johns Hopkins School of Hygiene and Public Health. Gandaki, Nepal, 1982 (1 month)

Honors and Awards

A.B. with Distinction, Swarthmore College, 1974
 Phi Beta Kappa, Swarthmore College, 1974
 Delta Omega, National Honorary Public Health Society, Johns Hopkins School of Public Health, 1983
 U.S. Public Health Service Citation, 1989

Teaching Quality Award, Johns Hopkins School of Public Health Student Assembly, 1993
 U.S. Public Health Service Unit Commendation, 1998
 Public Health Leadership Institute, 1998-1999, selected to represent Epidemiology Program Office, CDC
 U.S. Public Health Service Foreign Duty Award, for service in Bangladesh, 2000
 CDC Group Honor Award for Volunteer Service, for serving as co-supervisor for Science of Fitness Event, National Science Olympiad, 2001
 U.S. Public Health Service Outstanding Service Medal, 2002
 National Center for Environmental Health Director's Award for leadership in developing the field of health and built environment, CDC, 2007

Memberships

American Public Health Association
 American College of Preventive Medicine (Fellow)
 American Association for the Advancement of Science
 Society of Practitioners of Health Impact Assessment (www.hiasociety.org)

Publications

Book

Dannenberg AL, Frumkin H, Jackson RJ. *Making Healthy Places: Designing and Building for Health, Well-being, and Sustainability*. Washington DC: Island Press, 2011. www.makinghealthyplaces.org

Journal Articles

1. Dannenberg AL, Shapiro AR, Fries JF. Enhancement of clinical predictive ability by computer consultation. Methods of Information in Medicine. 18:10-14, 1979.
2. Hainer BL, Dannenberg AL, Schuman SH. Teaching occupational medicine in a family practice residency program. Journal of Family Practice. 14:1150-1153, 1982.
3. Dannenberg AL, Yashuk JC, Feldman RA. Gastrointestinal illness on passenger cruise ships, 1975-1978. American Journal of Public Health. 72:484-488, 1982.
4. Dannenberg AL. The computer in family practice: capabilities, current research, limitations, and selection of an office computer. Family Practice Research Journal. 2:50-62, 1982.
5. Taylor H, Dannenberg AL, Taylor-Ide D, Green R, Anderson R, Gilman S, Tepper S, Sass C, Munson H. Medical report from isolated communities in Tanahu and Parasi Districts, Gandaki Zone. Journal of the Institute of Medicine. (Kathmandu, Nepal) 5:167-177, 1983.
6. Dannenberg AL, Dorfman SF, Johnson J. The use of quinine for self-induced abortion. Southern Medical Journal. 76:846-849, 1983.
7. Dannenberg AL. Use of epidemiology in medical specialties: an examination by citation analysis. American Journal of Epidemiology. 121:140-151, 1985.
8. Kannel WB, Dannenberg AL, Abbott RD. Unrecognized myocardial infarction and hypertension: The Framingham Study. American Heart Journal. 109:581-585, 1985.
9. Rhoads GG, Dahlen G, Berg K, Morton NE, Dannenberg AL. Lp(a) lipoprotein as a risk factor for myocardial infarction. JAMA. 256:2540-2544, 1986.
10. Leaverton PE, Sorlie PD, Kleinman JC, Dannenberg AL, Ingster-Moore L, Kannel WB, Cornoni-Huntley J. Representativeness of the Framingham risk model for coronary heart disease mortality: a comparison with a national cohort study. Journal of Chronic Diseases. 40:775-784, 1987.
11. Dannenberg AL, Kannel WB. Remission of hypertension: the "natural" history of blood pressure treatment in the Framingham Study. JAMA. 257:1477-1483, 1987.
12. Dannenberg AL, Drizd T, Horan MJ, Haynes SG, Leaverton PE. Progress in the battle against hypertension: changes in blood pressure levels in the United States from 1960 to 1980. Hypertension. 10:226-223, 1987.
13. Kannel WB, Dannenberg AL, Levy D. Population implications of electrocardiographic left ventricular hypertrophy. American Journal of Cardiology. 60:851-931, 1987.

14. Dannenberg AL, Garrison RJ, Kannel WB. Incidence of hypertension in the Framingham Study. American Journal of Public Health. 78:676-679, 1988.
15. Brand FN, Dannenberg AL, Abbott RD, Kannel WB. The epidemiology of varicose veins: The Framingham Study. American Journal of Preventive Medicine. 4:96-101, 1988.
16. Farmer ME, Locke BZ, Moscicki EK, Dannenberg AL, Larson DB, Radloff LS. Physical activity and depressive symptoms: the NHANES I Epidemiologic Follow-up Study. American Journal of Epidemiology. 128:1340-1351, 1988.
17. Dannenberg AL, Levy D, Garrison RJ. Impact of age on echocardiographic left ventricular mass in a healthy population (The Framingham Study). American Journal of Cardiology. 64:1066-1068, 1989.
18. Dannenberg AL, Keller JB, Wilson PWF, Castelli WP. Leisure time physical activity in the Framingham Offspring Study: description, seasonal variation and risk factor correlates. American Journal of Epidemiology. 129:76-88, 1989.
19. Savage DD, Levy D, Dannenberg AL, Garrison RJ, Castelli WP. Association of echocardiographic left ventricular mass with body size, blood pressure and physical activity (The Framingham Study). American Journal of Cardiology. 65:371-376, 1990.
20. Christiansen DH, Hosking JD, Dannenberg AL, Williams OD. Computer-assisted data collection in multicenter epidemiologic research: the Atherosclerosis Risk in Communities Study. Controlled Clinical Trials. 11:101-115, 1990.
21. Coté TR, Biggar RJ, Dannenberg AL. Risk of suicide among persons with AIDS: a national assessment. JAMA. 268:2066-2068, 1992.
22. Coté TR, Sacks JJ, Lambert-Huber DA, Dannenberg AL, Kresnow MJ, Lipsitz CM, Schmidt ER. Bicycle helmet use among Maryland children: effect of legislation and education. Pediatrics. 89:1216-1220, 1992.
23. Dannenberg AL, Parver LM, Brechner RJ, Khoo L. Penetrating eye injuries in the workplace: the National Eye Trauma System Registry. Archives of Ophthalmology. 110:843-848, 1992.
24. Dannenberg AL, Parver LM, Fowler CJ. Penetrating eye injuries related to assault: the National Eye Trauma System Registry. Archives of Ophthalmology. 110:849-852, 1992.
25. Stayner LT, Dannenberg AL, Thun M, Reeve G, Bloom TF, Boeniger M, Halperin W. Cardiovascular mortality among munitions workers exposed to nitroglycerin and dinitrotoluene. Scandinavian Journal of Work, Environment and Health. 18:34-43, 1992.
26. Stayner LT, Dannenberg AL, Bloom TF, Thun M. Excess hepatobiliary cancer mortality among munitions workers exposed to dinitrotoluene. Journal of Occupational Medicine. 35:291-296, 1993.
27. Kannel WB, Garrison RJ, Dannenberg AL. Secular blood pressure trends in normotensive persons: the Framingham Study. American Heart Journal. 125:1154-1158, 1993.
28. Dannenberg AL, Coté TR, Kresnow MJ, Sacks JJ, Lipsitz CM, Schmidt ER. Bicycle helmet use by adults: the impact of companionship. Public Health Reports. 108:212-217, 1993.
29. Dannenberg AL, Vernick JS. A proposal for the mandatory inclusion of helmets with new children's bicycles. American Journal of Public Health. 83:644-646, 1993.
30. Dannenberg AL, Gielen AC, Beilenson PL, Wilson MH, Joffe A. Bicycle helmet laws and educational campaigns: an evaluation of strategies to increase children's helmet use. American Journal of Public Health. 83:667-674, 1993.
31. Parver LM, Dannenberg AL, Blacklow B, Fowler CJ, Brechner RJ, Tielsch JM. Characteristics and causes of penetrating eye injuries reported to the National Eye Trauma System Registry, 1985-91. Public Health Reports. 108:625-632, 1993.
32. Gielen AC, Joffe A, Dannenberg AL, Wilson MEH, Beilenson PL, DeBoer M. Psychosocial factors associated with the use of bicycle helmets among children in counties with and without helmet use laws. Journal of Pediatrics. 124:204-210, 1994.
33. Baker SP, Fowler C, Li G, Warner M, Dannenberg AL. Head injuries incurred by children and young adults during informal recreation. American Journal of Public Health. 84:649-652, 1994.

34. Carter DM, Felice ME, Rosoff J, Zabin LS, Beilenson PL, Dannenberg AL. When children have children: the teen pregnancy predicament. American Journal of Preventive Medicine. 10:108-113, 1994.
35. Dannenberg AL, Baker SP, Li G. Intentional and unintentional injuries in women: an overview. Annals of Epidemiology. 4:133-139, 1994.
36. Dannenberg AL, Salive ME, Forston SR Jr, Ring AR, Hersey JC, Parkinson MD. Board certification among preventive medicine residency graduates: characteristics, advantages, and barriers. American Journal of Preventive Medicine. 10:251-258, 1994.
37. Gamponia MJ, Joines RW, Beilenson PL, Dannenberg AL. Cancer mortality in Maryland: when being a leader is not best. Maryland Medical Journal. 43:913-917, 1994.
38. Dannenberg AL, Carter DM, Lawson HW, Ashton DM, Dorfman SF, Graham EH. Homicide and other injuries as causes of maternal mortality in New York City, 1987 through 1991. American Journal of Obstetrics and Gynecology. 172:1557-1564, 1995.
39. Gielen AC, Dannenberg AL, Ashburn N, Kou J. Teaching safety: evaluation of a children's village in Maryland. Injury Prevention. 2:26-31, 1996.
40. Ommaya AK, Ommaya AK, Dannenberg AL, Salazar AM. Causation, incidence, and costs of traumatic brain injury in the U.S. military medical system. Journal of Trauma. 40:211-217, 1996.
41. Ommaya AK, Salazar AM, Dannenberg AL, Ommaya AK, Chervinsky AB, Schwab K. Outcome after traumatic brain injury in the U.S. military medical system. Journal of Trauma. 41:972-975, 1996.
42. Dannenberg AL, McNeil JG, Brundage JF, Brookmeyer R. Suicide and HIV infection: mortality follow-up of 4147 HIV-seropositive military service applicants. JAMA. 276:1743-1746, 1996.
43. Dannenberg AL, Needle S, Mullady D, Kolodner KB. Predictors of injury among 1638 riders in a recreational long distance bicycle tour: Cycle Across Maryland. American Journal of Sports Medicine. 24:747-753, 1996.
44. Greenblatt JF, Dannenberg AL, Johnson CJ. Incidence of hospitalized injuries among pregnant women in Maryland, 1979-1990. American Journal of Preventive Medicine, 13:374-379, 1997.
45. Dannenberg AL, Fowler CJ. Evaluation of interventions to prevent injuries: an overview. Injury Prevention. 4:141-147, 1998.
46. Landen MG, Middaugh J, Dannenberg AL. Injuries associated with snowmobiles, Alaska, 1993-1994. Public Health Reports. 114:48-52, 1999.
47. Buffington J, Bellamy PR, Dannenberg AL. An elective rotation in applied epidemiology with the Centers for Disease Control and Prevention, 1975-1997. American Journal of Preventive Medicine. 16:335-340, 1999.
48. Drago DA, Dannenberg AL. Infant mechanical suffocation deaths in the United States, 1980-1997. Pediatrics. 103(5):e59, 1999. [8 pages, published in electronic version of journal at <http://www.pediatrics.org>]
49. Smith GS, Dannenberg AL, Amoroso PJ. Hospitalization due to injuries in the military: evaluation of current data and recommendations on their use for injury prevention. American Journal of Preventive Medicine. 18(3S):41-53, 2000.
50. Thacker SB, Dannenberg AL, Hamilton DH. Epidemic Intelligence Service of the Centers for Disease Control and Prevention: 50 years of training and service in applied epidemiology. American Journal of Epidemiology. 154:985-992, 2001.
51. Dannenberg AL, Quinlisk MP, Alkon E, Bera N, Cieslak PR, Davis JP, Kaye K, Paul SM, Rubin JD, Sewell CM, Touma O. U.S. medical students' rotations in epidemiology and public health at state and local health departments. Academic Medicine. 77:799-809, 2002.
52. Bales ME, Dannenberg AL, Brachman PS, Kaufmann AF, Klatsky PC, Ashford DA. Epidemiologic response to anthrax outbreaks: field investigations, 1950-2001. Emerging Infectious Diseases. 8:1163-1174, 2002.
53. Ashford DA, Kaiser RM, Bales ME, Shutt K, Patrawalla A, McShan A, Tappero JW, Perkins BA, Dannenberg AL. Planning against biological terrorism: lessons from outbreak investigations. Emerging Infectious Diseases. 9:515-519, 2003.
54. Hasbrouck LM, Taliano J, Hirshon JM, Dannenberg AL. Use of epidemiology in clinical medical publications,

- 1983-1999: a citation analysis. American Journal of Epidemiology. 157:399-408, 2003.
55. 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.
 56. 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.
 57. 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.
 58. 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.
 59. Kile JC, Skowronski S, Miller MD, Reissman SG, Balaban V, Klomp RW, Reissman DB, Mainzer HM, Dannenberg AL. Impact of 2003 power outages on public health and emergency response. Journal of Prehospital and Disaster Medicine. 20(2):93-97, 2005.
 60. 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.
 61. Kochtitzky CS, Frumkin H, Rodriguez R, Dannenberg AL, Rayman J, Rose K, Gillig R, Kanter T. Urban planning and public health at CDC. Morbidity and Mortality Weekly Report. 55(Suppl 2):34-38, 2006.
 62. Dannenberg AL, Bhatia R, Cole BL, Heaton SK, Feldman JD, Rutt CD. Use of health impact assessment in the U.S.: 27 case studies, 1999-2007. American Journal of Preventive Medicine. 34(3):241-56, 2008.
 63. Watson M, Dannenberg AL. Investment in safe routes to school projects: public health benefits for the larger community. Preventing Chronic Disease. 2008; 5(3). Published electronically at www.cdc.gov/pcd/issues/2008/jul/07_0087.htm.
 64. Wendel AM, Dannenberg AL, Frumkin H. Designing and building healthy places for children. International Journal of Environment and Health. 2:338-355, 2008.
 65. Younger M, Morrow-Almeida HR, Vindigni SM, Dannenberg AL. The built environment, climate change, and health: opportunities for co-benefits. American Journal of Preventive Medicine. 35(5):517-526, 2008.
 66. Botchwey ND, Hobson SE, Dannenberg AL, Mumford KG, Contant CK, McMillan TE, Jackson RJ, Lopez R, Winkle C. A model built environment and public health course curriculum: training for an interdisciplinary workforce. American Journal of Preventive Medicine. 36(2 Suppl):S63-S71, 2009.
 67. Pucher J, Buehler R, Bassett DR, Dannenberg AL. Walking and cycling to health: a comparative analysis of city, state, and international data. American Journal of Public Health. 100:1986-1992, 2010.
 68. Ross CL, Leone de Nie K, Dannenberg AL, Beck LF, Marcus MJ, Barringer J. Health impact assessment of the Atlanta BeltLine. American Journal of Preventive Medicine. 42(3):203-213, 2012.
 69. Hebert KA, Wendel AM, Kennedy SK, Dannenberg AL. Health impact assessment: a comparison of 45 local, national, and international guidelines. Environmental Impact Assessment Review. 34:74-82, 2012.
 70. Freeland AL, Banerjee SN, Dannenberg AL, Wendel AM. Walking associated with public transit: moving toward increased physical activity in the United States. American Journal of Public Health. 103(3):536-542, 2013.
 71. Dannenberg AL, Wu P, Frumkin H. The role of physicians in promoting healthier built environments. American Journal of Preventive Medicine. 44(6):e67-e69, 2013.
 72. Jackson RJ, Dannenberg AL, Frumkin H. Health and the built environment: 10 years after. (Commentary). American Journal of Public Health. 103(9):1542-1544, 2013.
 73. Harris E, Haigh F, Chok HN, Baum F, Harris-Roxas B, Kemp L, Spickett J, Keleher H, Morgan R, Harris M, Wendel A, Dannenberg AL. Characteristics of health impact assessments reported in Australia and New Zealand between 2005 and 2009. Australian & New Zealand Journal of Public Health. On line. 2013. <http://onlinelibrary.wiley.com/doi/10.1111/1753-6405.12102/pdf>.

74. Haigh F, Baum F, Dannenberg AL, Harris MF, Harris-Roxas B, Keleher H, Kemp L, Morgan R, Chok HN, Spickett J, Harris E. The effectiveness of health impact assessment in influencing decision-making in Australia and New Zealand 2005-2009. *BMC Public Health*. 13:1188, 2013. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3878483/pdf/1471-2458-13-1188.pdf>
75. Dannenberg AL, Ricklin A, Ross CL, Schwartz M, West J, White S, Wier ML. Use of health impact assessment for transportation planning: importance of transportation agency involvement in the process. *Transportation Research Record*. 2452:71-80, 2014. <http://trb.metapress.com/content/h07grw26hgw550x0/fulltext.pdf?page=1>
76. Pollack KM, Dannenberg AL, Botchwey ND, Stone CL, Seto E. Developing a model curriculum for a university course in health impact assessment in the USA. *Impact Assessment and Project Appraisal*. 33(1):80-85, 2015. <http://dx.doi.org/10.1080/14615517.2014.960213>
77. Bourcier E, Charbonneau D, Cahill C, Dannenberg AL. An evaluation of health impact assessments in the United States, 2011-2014. *Preventing Chronic Disease*. 12:140376, 2015. <http://dx.doi.org/10.5888/pcd12.140376>
78. Haigh F, Harris E, Harris-Roxas B, Baum F, Dannenberg AL, Harris MF, Keleher H, Kemp L, Morgan R, Chok HN, Spickett J. What makes health impact assessments successful? Factors contributing to effectiveness in Australia and New Zealand. *BMC Public Health*. 15:1009, 2015. <http://www.biomedcentral.com/content/pdf/s12889-015-2319-8.pdf>
79. Dannenberg AL. Effectiveness of health impact assessments: a synthesis of data from five impact evaluation reports. *Preventing Chronic Disease*. 13:150559, 2015. <http://dx.doi.org/10.5888/pcd13.150559>.
80. Wing JJ, August E, Adar SD, Dannenberg AL, Hajat A, Sanchez B, Stein JH, Tattersall MC, Diez Roux AV. Change in neighborhood characteristics and change in coronary artery calcium: a longitudinal investigation in the MESA (Multi-Ethnic Study of Atherosclerosis) cohort. *Circulation*. 134:504-513, 2016.
81. Dannenberg AL. A brief history of health impact assessment in the United States. *Chronicles of Health Impact Assessments*. 1(1), 2016. <https://journals.iupui.edu/index.php/chia/article/view/21348>
82. Giles-Corti B, Moudon AV, Reis R, Turrell G, Dannenberg AL, Badland H, Foster S, Lowe M, Sallis JF, Stevenson M, Owen N. City planning and population health: a global challenge. *Lancet*. 2016. [http://dx.doi.org/10.1016/S0140-6736\(16\)30066-6](http://dx.doi.org/10.1016/S0140-6736(16)30066-6).
83. McAndrews C, Pollack KM, Berrigan D, Dannenberg AL, Christopher EJ. Understanding and improving arterial roads to support public health and transportation goals. *American Journal of Public Health*. 107(8):1278-1282, 2017.
84. Dannenberg AL, Kraft K, Alvanides S. Tools and practices for understanding and promoting walking and walkability. Editorial. *Journal of Transport and Health*. 5:1-4, 2017.
85. Gase LN, DeFosset AR, Gakh M, Harris C, Weisman SR, Dannenberg AL. Review of education-focused health impact assessments conducted in the United States. *Journal of School Health*. 87(12):911-922, 2017.
86. Hom E, Dannenberg AL, Farquhar S, Thornhill L. A systematic review of health impact assessments in the criminal justice system. *American Journal of Criminal Justice*. 42(4):883-908, 2017. <https://link.springer.com/article/10.1007/s12103-017-9391-9>
87. Cowling K, Lindberg R, Dannenberg AL, Neff RA, Pollack K. Review of health impact assessments informing agriculture, food, and nutrition policies, programs, and projects in the United States. *Journal of Agriculture, Food Systems, and Community Development*. 7(3):139-157, 2017. <https://foodsystemsjournal.org/index.php/fsj/article/view/493>
88. Huang C, Dannenberg AL, Haaland W, Mendoza JA. Changes in self-efficacy and outcome expectations from child participation in bicycle trains for commuting to and from school. *Health Education and Behavior*. 2018 Apr 1:1090198118769346. <https://doi.org/10.1177/1090198118769346>
89. Nkykyer E, Dannenberg AL. Use of health impact assessment for projects and policies in the energy and natural resources sector in the United States, 2006-2016. Revise and resubmit. *Impact Assessment and Project Appraisal*. 2018.
90. Dannenberg AL, Frumkin H, Hess JJ, Ebi KL. Managed retreat as a strategy for climate change adaptation in small communities: Public health implications. Submitted for publication, 2018.

Chapters

1. Kannel WB, Dannenberg AL. Prevalence and natural history of electrocardiographic left ventricular hypertrophy. Chapter in: The Heart and Hypertension, Messerli FH, editor. New York: Yorke Medical Books, 1987.
2. Dannenberg AL. Prevalence and complications of hypertension in blacks. Chapter in Proceedings of the Second Annual Nutrition Workshop: Nutrition and Hypertension in Blacks and Other Minorities, Enwonwu CO, editor. Nashville: Meharry Medical College, 1989.
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6. Staunton CE, Frumkin H, Dannenberg AL. Changing the built environment to prevent injury. Chapter in: Doll LS, Bonzo SE, Sleet DA, Mercy JA, editors. Handbook of Injury and Violence Prevention. Pages 257-275. New York: Springer. 2007.
7. Frumkin H, Dannenberg AL. Health and the built environment: opportunities for prevention. Chapter in: Cohen L, Chavez V, Chehimi S, editors. Prevention is Primary: Strategies for Community Well Being. San Francisco: Jossey-Bass, 2007.
8. Heaton SK, Balbus JM, Keck JW, Dannenberg AL. Healthy communities. Chapter 14 in: Frumkin H, editor. Environmental Health: From Global to Local. Second edition. San Francisco: Jossey-Bass, 2010.
9. Kennedy SH, Dannenberg AL. Livability, health, and community design. Chapter 12 in: Wagner F, Caves R, editors. Community Livability: Issues and Approaches to Sustaining the Well-being of People and Communities. London: Routledge, 2012.
10. Dannenberg AL, Wernham A. Health impact assessment in the USA. Chapter 23 in: John Kemm, editor. Health Impact Assessment: Past Achievement, Current Understanding, and Future Progress. Oxford UK: Oxford University Press, 2013.
11. Hirono K, Dannenberg AL. Health impact assessment: a tool for promoting healthier communities. Invited chapter in Maxcy-Rosenau-Last Public Health and Preventive Medicine. 16th edition. Boulton M, editor. McGraw Hill Education. Submitted for publication, 2018.

Other Publications (selected)

1. Dannenberg AL. Health Analysis Program. Medmicro, Inc. (Software review). JAMA. 256:1203, 1986.
2. Dannenberg AL. Immunization Alert. Dardick KR. (Software review). JAMA. 257:2657-2658, 1987.
3. Dannenberg AL. Current Clinical Practice. W.B. Saunders Co. (Book review). JAMA. 258:2597, 1987.
4. Drizd TA, Dannenberg AL. Re: Time trends in the US racial difference in hypertension. (Letter). American Journal of Epidemiology. 127:1091, 1988.
5. Dannenberg AL. Bicycle safety helmets. (Letter). New England Journal of Medicine. 321:1195, 1989.
6. Dannenberg AL, McNeil JG, Brundage JF. Mortality among 1862 HIV-antibody positive civilian applicants for military service: preliminary results. (Letter). New England Journal of Medicine. 321:1267-1268, 1989.
7. Dannenberg AL, Vernick JS, Kirk GD. AIDS and confidentiality: making exemptions to encourage research. (Letter). JAMA. 269:47-48, 1993.
8. Dannenberg AL, Langlieb A, Wiersma S, Robin L. Careers in Preventive Medicine. Promotional slide show developed for the American College of Preventive Medicine, the Association of Teachers of Preventive Medicine, and the ATPM Foundation, 1994.

9. Aristeguieta C, Dannenberg AL. Investigating Disease Patterns: The Science of Epidemiology. Scientific American Library/WH Freeman & Co. (Book review). JAMA. 275:1133-1134, 1996.
10. Dannenberg AL. Commentary: a civilian perspective. Invited chapter in: Atlas of Injuries in the U.S. Armed Forces. Jones BH, editor. Military Medicine 164(8 suppl.):xiv-xv, 1999.
11. Dannenberg A, Brown M. Images in Preventive Medicine: Bangladesh “information highway” in the year 2000. American Journal of Preventive Medicine. 20:307, 2001.
12. Kaufmann AF, Dannenberg AL. Age as a risk factor for cutaneous human anthrax: evidence from Haiti, 1973-1974. (Letter). Emerging Infectious Diseases. 8:874-875, 2002.
13. Dannenberg AL, Burton DC, Jackson RJ. Economic and environmental costs of obesity: the impact on airlines. (Letter). American Journal of Preventive Medicine. 27:264, 2004.
14. 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. 32(1):86, 2007.
15. Rutt C, Dannenberg AL, Kochtitzky C. Using policy and built environment interventions to improve public health. (Commentary). Journal of Public Health Management and Practice. 14(3):221-3, 2008.
16. Ponder P, Dannenberg AL. Role of environmental health professionals in improving the built environment. (Commentary). Journal of Environmental Health. 71(1):22-23, 2008.
17. Heishman H, Dannenberg AL. Influencing the built environment in your community. (Commentary). Journal of Environmental Health. 71(4):66-67, 2008.
18. Wendel AM, Dannenberg AL. Reversing declines in walking and bicycling to school. (Commentary). Preventive Medicine. 48:513-515, 2009.
19. Friedman D, Dannenberg A, Frumkin H. Design and public health: working hand-in-hand for better built environments. (Commentary). Arcade. 31.3, Summer 2013. <http://arcadenw.org/article/design-and-public-health-working-hand-in-hand-for-better-built-environments>.
20. Dannenberg A, Jacob D, Kim B, Stewart B. Public health in aviation. In: Critical Issues in Aviation and the Environment 2014. Transportation Research Circular E-C184. Environmental Impacts of Aviation Committee, Transportation Research Board. 2014. <http://onlinepubs.trb.org/onlinepubs/circulars/ec184.pdf>
21. Dannenberg AL. Health Impact Assessment: A process for determining potential health effects of proposed policies and projects. Box. In: Levy BL, Patz JA (eds). Climate Change and Public Health. New York: Oxford University Press, 2015.
22. Dannenberg AL, Sener IN. Why public health and transportation: setting the stage. Transportation Research Board: TR News. 299:4-8, Sept-Oct 2015. <http://www.trb.org/Publications/Blurbs/173417.aspx>
23. Wier ML, Schwartz M, Dannenberg AL. Health impact assessment: considering health in transportation decision-making in the United States. Transportation Research Board: TR News. 299:11-16, Sept-Oct 2015. <http://www.trb.org/Publications/Blurbs/173417.aspx>
24. Fisher T, Dannenberg AL. Why architects should care about public health. Huffington Post. August 17, 2017. https://www.huffingtonpost.com/entry/why-architects-should-care-about-public-health_us_5995b4cde4b056a2b0ef039d.
25. Dannenberg AL. Health thinking in the built environment. Public Health Newswire. American Public Health Association. December 5, 2017. <http://www.publichealthnewswire.org/?p=19389>
26. Dannenberg AL, Burpee H. Architecture for health is not just for healthcare architects. Guest editorial. Health Environments Research and Design Journal. 2018; 1-5. <http://journals.sagepub.com/doi/full/10.1177/1937586718772955>

Graduate Courses Taught

- EnvH 538/UrbDP 538 “Public Health and Built Environment/Healthy Community Design”, Dept. of Environmental and Occupational Health Sciences, School of Public Health, and Dept. of Urban Design and Planning, College of the Built Environments, University of Washington, Seattle. 2010 - present.
- EnvH 536/UrbDP 536 “Health Impact Assessment”, Dept. of Environmental and Occupational Health Sciences, School of Public Health, and Dept. of Urban Design and Planning, College of the Built Environments,

University of Washington, Seattle. 2011 - present.

"Public Health and Built Environment", Dept. of Environmental and Occupational Health, Emory Univ. School of Public Health, and Georgia Institute of Technology, Atlanta. 2007.

"Design and Evaluation of Injury Interventions", Dept. of Health Policy and Management, Johns Hopkins University School of Public Health, Baltimore. 1992 - 1997.

Research Grant Participation

No current research grants. Currently supported by teaching, consulting, honoraria, advisory committee participation, and US Public Health Service retirement pay. Also participating or advising on unfunded research projects with graduate students.

Principal investigator on the following prior grants:

Evaluation of Howard County mandatory bicycle helmet law; funded by National Highway Traffic Safety Administration, National Institute of Child Health and Human Development, and USPHS Bureau of Maternal and Child Health, 1990-1992

Suicide and other causes of mortality among HIV-positive military service applicants; R01 grant funded by National Institute of Mental Health, 1990-1996

Epidemiology of penetrating eye injuries in the National Eye Trauma Registry; funded by National Institute for Occupational Safety and Health and Wilmer Eye Institute, 1990-1991

Injury as a cause of maternal mortality in New York City and maternal morbidity in Maryland; funded by Division of Reproductive Health, Centers for Disease Control and Prevention, 1992-1993

Evaluation of safety education at Children's Village in Washington County, Maryland; funded by Washington County Health Department, 1993-1994

Development of slide show for the promotion of careers in Preventive Medicine for use at medical schools nationally; funded by American College of Preventive Medicine, Association of Teachers of Preventive Medicine, ATPM Foundation, and Health Resources and Services Administration, 1993-1994

Evaluation of adolescent mentoring in relation to the prevention of violence and other adverse outcomes; funded by Johns Hopkins Center for Adolescent Health, 1995-1996

Preventive Medicine Residency Program training grant; Johns Hopkins; funded by Health Resources and Services Administration, 1995-1998

Co-investigator on the following grants:

Johns Hopkins Injury Prevention Center; core funding from Centers for Disease Control and Prevention, 1989-1999; Principal Investigators: Stephen Teret, JD, MPH (1989-1994); Ellen MacKenzie, PhD (1994-1999)

Johns Hopkins Center for Adolescent Health Promotion and Disease Prevention; core funding from Centers for Disease Control and Prevention, 1993-1998; Principal Investigator: Cheryl Alexander, MPH, PhD

Epidemiology of bicyclist injuries in the U.S.; funded by Snell Memorial Institute, 1992-1993; Principal Investigator: Susan Baker, MPH

Consultant on Maryland state health department bicycle injury prevention project; funded by Centers for Disease Control and Prevention, 1993-1996; Principal Investigator (1993-1995): Ellen Schmidt, MS

Prevention of injuries to women in the military; funded by U.S. Department of the Army, 1995-1998; Principal Investigator: Gordon Smith, MD, MPH

31 May 2018

Seattle Transit Advisory Board

12 Members: Pursuant to Resolution 31572, all members subject to City Council confirmation, 2-year terms:

- 7 Mayor- appointed
- 5 City Council- appointed

Roster:

*D	**G	RD	Position No.	Position Title	Name	Term Begin Date	Term End Date	Term #	Appointed By
		4	1.	Member	Yasir Alfarag	9/1/2019	8/31/2021	1	Mayor
2	F	5	2.	Member	Kashina Groves	9/1/2018	8/31/2020	1	City Council
1	M	3	3.	Member	Alexander Lew	9/1/2019	8/31/2021	2	Mayor
1	F	4	4.	Member	Andrea Lai	9/1/2019	8/31/2021	1	City Council
6	F	6	5.	Member	Emily Paine	9/1/2019	8/31/2021	2	Mayor
	M	7	6.	Member	Benjamin Estes	9/1/2019	8/31/2021	1	City Council
6	M	2	7.	Member	Andrew Dannenberg	9/1/2020	8/31/2022	2	Mayor
6	F	1	8.	Member	Meredith Hall	9/1/2018	8/31/2020	1	City Council
			9.	Member	Sarah Udelhofen	9/1/2020	8/31/2022	2	Mayor
6	M	2	10.	Member	Patrick Taylor	9/1/2018	8/31/2020	1	City Council
		3	11.	Member	Maimooma Rahim	9/1/2020	8/31/2022	1	Mayor
			12.	Get Engaged Member	Jose Ulises Nino Rivera	9/1/20	8/31/21	1	Mayor

SELF-IDENTIFIED DIVERSITY CHART

					(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Male	Female	Transgender	NB/ O/ U	Asian	Black/ African American	Hispanic/ Latino	American Indian/ Alaska Native	Other	Caucasian/ Non-Hispanic	Pacific Islander	Middle Eastern	Multiracial
Mayor	2	1			1					2			
Council	2	3			1	1				2			
Other													
Total	4	4			2	1				4			

Key:

*D List the corresponding *Diversity Chart* number (1 through 9)

**G List *gender*, M= Male, F= Female, T= Transgender, NB= Non-Binary, O= Other, U= Unknown

RD Residential Council District number 1 through 7 or N/A

Diversity information is self-identified and is voluntary.