

DAVID HOWE WEGMAN, MD
7 Camd

- 1993 Research Program Review - Integrated Study of Ergonomic Risk Factors and Occupation – Ontario
Workers' Compensation Institute, Canada
- 1993 World Health Organization Regional Office for Europe: International Workshop: Setting Priorities in
Environmental Epidemiology, Rome
- 1994-1996 Institute of Medicine - Committee to Review the Health Consequences During the Persian Gulf War.
- 1995 Research Protocol Reviewer - Institute

PUBLICATIONS (Peer Reviewed)

1. Wegman DH, Schoenbaum SC, Sidel VW. Pilot Application of a Technique in Social Medicine. *Journal of Medical Education*, 44:1017-023, 1969.
2. Wegman DH, Guinee VF, Millian SJ. Epidemic Keratoconjunctivitis. *Amer J Public Health*, 60:1230, 1970.
3. Millian SJ, Wegman DH. Rubella Serology: Applications, Limitations, and Interpretations. *Amer J Pub Health*, 63:171-176, 1972.
4. Wegman DH, Theriault GP, Peters JM. Work sponsored survey for asbestosis. *Arch Env Hlth*, 27:1069, 1973.
5. Wegman DH, Pagnotto LD, et al. A Dose Response Relationship in TDI Workers. *J Occup Med*, 16:2058, 1974.
6. Ratney RS, Wegman DH, Elkins HB. In Vivo Conversion of Methylene Chloride to Carbon Monoxide. *Arch Environmental Health*, 28:223-226, 1974.
7. Peters JM, Theriault GP, Fine LJ, Wegman DH. Chronic Effect of Fighting on Pulmonary Function. *New England Journal Medicine*, 291:1320-1322, 1974.
8. Wegman DH, Peters JM. Polymer Fume Fever and Cigarette Smoking. *Ann Int Med*, 87:559-574.
9. Wegman DH, Boden LI, et al. Health Hazard Surveillance by Industrial Workers. *Am J Pub Hlth*, 65:2026, 1975.
10. Speizer FE, Wegman DH, Ramirez A. Palpitation Rates Associated with Fluorocarbon Exposure in a Hospital Setting. *New England Journal of Medicine*, 292:632-636, 1975.
11. Peters JM, Wegman DH. Epidemiology of Toluene Diisocyanate (TDI) Induced Respiratory Disease. *Environmental Health Perspective*, 11:97-100, 1975.
12. Wegman DH, Peters JM, Jaeger R, Burgess WA, Boden LI. Vinyl Chloride: Can the Worker be Protected? *New England Journal of Medicine*, 294:658-657, 1976.
13. Musk AW, Peters JM, Wegman DH. Lung Function in Fire-fighters, I: A Three Year Followup of Active Subjects. *American Journal of Public Health*, 67:622-629, 1977.
14. Musk AW, Peters JM, Wegman DH. Lung Function in Fire-fighters, II: A Five Year Followup of Retirees. *American Journal of Public Health*, 67:630-633, 1977.
15. Wegman DH, Peters JM, Pagnotto LD, Fine LJ. Chronic Pulmonary Function Loss from Exposure to Toluene Diisocyanate. *British Journal of Industrial Medicine*, 34:190-200, 1977.
16. Musk AW, Peters JM, Wegman DH, Fine LJ. Pulmonary Function in Granite Dust Exposure: A Four-Year Follow up. *American Rev. of Respiratory Disease*, 115:769-776, 1977.
17. Boden LI, Wegman DH. Increasing OSHA's Clout: Sixty Million New Inspectors. *Working Papers*, May/June:43-49, 1978.
18. Wegman DH, Peters JM, Fine LJ, et al. Teaching Occupational Health to Physicians. *J Med Ed*, 73:746, 1978.
19. Wegman DH. Duty to Report Hazards: A Public Health Perspective. *Bulletin NY Acad Med*, 54:789-799, 1978.
20. Ohi G, Wegman DH. Transcutaneous Ethylene Glycol Monomethyl Ether Poisoning in the Work Setting. *Journal of Occupational Medicine*, 20:67-676, 1978.
21. Wegman DH, Peters JM. Oat Cell Cancer in Selected Occupations A Case Study. *J Occ Med* 20:793-796, 1978.
22. Wegman DH. Duty to Report Hazards: A Public Health Perspective. *Bull NY Acad Med*, 54:789-94, 1978.
23. Frazier TM, Wegman DH. Exploring the Use of Death Certificates as a Component of an Occupational Health Surveillance System. *American J of Public Hlth*, 69:718-720, 1979.
24. Kroll [12] WPTW[1] (ep) [D] [3.6(E)] (T) JT [J.200] BTUcB[1] Doh[2] Si[1] 003PAwh200.6(T)] TJ [fa[1(i)] XptTW[5(b)] TJ [2(f)] TJ [

83.

108. Quinn MM, Ellenbecker MJ, Smith TJ, Wegman DH, Eisen EA. A model to predict deposition of manmade vitreous fibers in the human tracheobronchial region. Ann Occup Hyg (1997) 41(Supp 1) 197-202
109. Wegman DH, Woods NF, Bailar JC. Invited commentary: how would we know Gulf War syndrome if we saw one? Am J Epidemiol 1997 Nov 1;146(9):704-11
110. Wagner GR, Wegman DH. Occupational asthma: prevention by definition. Am J Ind Med. 1998 May; 33(5): 427-429.
111. Wegman DH. NORA: NORA more than a name. Am J Public Health. 1998 Mar; 88(3): 349-351
112. Sullivan PA, Eisen EA, Woskie SR, Kriebel D, Wegman DH, Hallock MF, Hammond SK, Tolbert PE, Smith TJ, Monson RR. Mortality studies

132. Zeka, A; Eisen, E A; Kriebel, D; Gore, R; Wegman, **Risk** of upper aerodigestive tract cancers in a case cohort study of autoworkers exposed to metalworking fluids. *Occup Environ Med* (2004) 61(5):426-431.
133. Punnett L, Gold J, Katz JN, Gore R, Wegman DH. **Economic stressors and upper extremity musculoskeletal disorders in automobile manufacturing: A one-year follow-up study.** *Occ Environ Med* (2004) 61:668-674.
134. Kriebel D, Zeka A, Eisen EA, Wegman DH. **Quantitative Evaluation of the Effects of Uncontrolled Confounding by Alcohol & Tobacco in Occupational Cancer Studies** *Int J Epidemiol* (2004) 33:1040.
135. Wang XR, Zhang HK, Sun BX, Dai HL, Pan LD, Eisen EA, Wegman DH, Olenchock SA, Christiani DC. Is Chronic Airway Obstruction From Cotton Dust Exposure Reversible? *Epidemiology* (2004) 15(6):693-691.
136. Azaroff LS, Levenstein C, Wegman DH. The occupational health of Southeast Asians in Lowell: a descriptive study. *Int J Occup Environ Health*. 2004 Jan-Mar;10(1):47-54.
137. Wegman DH, McGee JP (eds). *Health and Safety Needs of Older Workers*. National Academy Press, Washington DC, 2004.
138. Azaroff LS, Lax MB, Levenstein C, Wegman DH. Wounding the messenger: the new economy makes occupational health indicators too good to be true. *Am J Ind Med* (2004) 47:101-107.

- Intervention to diminish dehydration and kidney damage among sugarcane workers. Scand J Work Environ Health 2018 Jan 1;44(1):1624 doi:10.5271/sjweh.3659
184. Hogstedt C,Wegman DH ToxicDocs and the fight against biased public health science worldwide Public Health Policy. 2018 Feb;39(1):1517. doi: 10.1057/s41271-017-0104-x
185. Stern HS, Blower D, Cohen ML, Czeisler CA, Dinges DF, Greenhouse JB, Guo F, Hanowski RJ, Hartenbaum NP, Krueger GP, Mallis MM, Pain RF, Rizzo M, Sinha E, Small DS, Stuart EA, Wegman DH. Data and methods for studying commercial motor vehicle driver fatigue, highway safety and long-term driver health. Accid. Anal. Prev. (2018) <https://doi.org/10.1016/j.aap.2018.02.021>
186. Wegman DH, Davis L. New Horizons for Occupational Health Surveillance (letter). Am J Public Health. 2018 Sep;108(9):e3. doi: 10.2105/AJPH.2018.304578.
187. Wegman DH. Learning from history (Ed) J Public Health Pol(2018) 39(4), 459-462. <https://doi.org/10.1057/s41271-018-0147-7>
188. Orellana C, Kreshpaj B, Johansson B, Burström B, Kjellberg K, Hemmingsson T, Axén M, Davis L, Wegman D, Bodin T. Precarious employment, business performance and occupational injuries—a study protocol of a register-based Swedish project. BMJ Open. 2019 Feb 19;9(2):e026091. doi: 10.1136/bmjopen-2018-026091.
189. Al-Bouwarthan M, Quinn MM, Kriebel D, Wegman DH. Assessment of Heat Stress Exposure among Construction Workers in the Hot Desert Climate of Saudi Arabia. Ann Work Expo Health. 2019 May 21;63(5):505-520. doi: 10.1093/annweh/wxz033.
190. Seixas NS, Wegman D. Looking Upstream. Ann Work Exp Health, 63, Issue 5, June 2019, Pages 48] TJ [-1.3()] TJ 5()

PUBLICATIONS (Books and Book Chapters)

1. Levy B, Wegman DH. Environmental and Occupational Hazards Chapter 6 in: *The Practice of Preventive Health Care* ed by L. J. Schneiderman, AddisioNesey Publishing Company, 1981.
2. Levy BS, Wegman DH. Occupational Health: Recognition and Prevention of Work Related Disease, Chapter 4: Preventing Occupational Disease. Boston; Little, Brown, and Co., 1983.
3. Wegman DH, Giusti R. Occupational Health Recognition and Prevention of Work Related Disease, Chapter 5: Epidemiology. Boston; Little, Brown, and Co., 1983.
4. Wegman DH. Occupational Health: Recognition and Prevention of Work Related Disease, Chapter 18: Respiratory Disorders. Boston; Little, Brown, and Co., 1983.
5. L

26. Wegman DH, Levy BS. Occupational Health: Recognition and Prevention of Work-Related Disease, Chapter 4: Preventing Occupational Disease. Philadelphia, Lippincott, Williams & Wilkins, 4th Ed, 2000
27. Eisen EA, Wegman DH. Occupational Health: Recognition and Prevention of Work-Related Disease, Chapter 5: Epidemiology, Philadelphia, Lippincott, Williams & Wilkins, 4th Ed, 2000
28. Christiani DC, Wegman DH. Occupational Health: Recognition and Prevention of Work-Related Disease, Chapter 22: Respiratory Disorders, Philadelphia, Lippincott, Williams & Wilkins, 4th Ed, 2000
29. Davis L, Castillo DN, Wegman DH. Occupational Health: Recognition and Prevention of Work-Related Disease, Chapter 38: Child Labor, Philadelphia, Lippincott, Williams & Wilkins, 4th Ed, 2000
30. Wegman DH. Occupational Health: Recognition and Prevention of Work-Related Disease, Chapter 39: Older Workers, Philadelphia, Lippincott, Williams & Wilkins, 4th Ed, 2000
31. National Research Council, Institute of Medicine. Protecting Youth at Work: Health, Safety, and Development of Working Children and Adolescents in the United States. National Academy Press, Washington DC, 1998. (Committee Chair for NRC/IOM report).
32. LaMontagne AD, Ruttenber AW, Wegman DH. Exposure Surveillance for Chemical and Physical Hazards Chapter 21 in Maizlish N. Workplace Epidemiologic Surveillance: Principles and Practice. Oxford University Press (2000), NYC.
33. Diamond R, White RF,

49. Roelofs C, Wegman DH. Workers, the “Climate Canaries”? in Levy BS, Patz JA (eds) Climate Change and Public Health, Oxford University Press, (2015)
50. Levy BS, Wegman DH, Baron SL, Sokas RK eds. Occupational and Environmental Health: Recognizing and Preventing Disease and Injury. Oxford University Press, 7th Ed, (2018)
51. Levy BS, Wegman DH, Baron SL, Sokas RK Occupational and Environmental Health: Challenges and Opportunities Chapter