

Curriculum Vitae

ROY E. SHORE

BIRTHDATE:

EX 6
[REDACTED] U.S. Citizen

OFFICE ADDRESS:

New York University Medical School
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PRIMARY DISCIPLINE:

Environmental Epidemiology
Cancer Epidemiology
Biostatistics

EDUCATION:

Institute and Location	Degree	Date
Houghton College	B.A.	[REDACTED]
Syracuse University	M.A.	[REDACTED]
Syracuse University	Ph.D.	[REDACTED]
Columbia University	Dr.P.H.	[REDACTED]

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Awards and Honors

NSF Graduate Fellowship, [1963-65] P
USPHS Post-doctoral Research Fellowship, [1967-69] X
MERIT Research Award from NIH, [1986] X

Professional Experience

1965-1966	Research Assistant, Department of Pediatrics, Upstate Medical Center, Syracuse, New York.
1966-1967	Research Associate, Youth Development Center, Syracuse, New York.
1967-1969	USPHS Post-doctoral Research Fellowship, Educational Testing Service, Princeton, N.J.
1969-1976	Associate Research Scientist or Research Scientist, Institute of Environmental Medicine, New York University Medical School, New York, New York.
1976-1987	Assistant/Associate Professor, Institute of Environmental Medicine, New York University Medical School, New York, New York.
1987-Present	Professor, Institute of Environmental Medicine, New York University Medical School, New York, New York.
1991-Present	Head, Environmental Epidemiology Unit

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Governmental Committee and Consulting Assignments

- NAS-NRC. Consultant to the Committee on the Biological Effects of Ionizing Radiation (National Academy of Sciences-National Research Council) (1977-1980)
- NCRP Scientific Committee No. 56 on Mammography (1977-1980) (National Council on Radiation Protection and Measurement)
- NAS-NRC. FREIR Committee (Committee on Federal Research on Biological and Health Effects of Ionizing Radiation) (1980-1981) (National Academy of Sciences-National Research Council)
- Review Panel, Board of Scientific Counselors (1980-1981) (National Toxicology Program, National Institute of Environmental Health Sciences)
- NCRP Scientific Committee No. 72 on Radiation Protection in Mammography (1982-85) (National Council on Radiation Protection and Measurements)
- Advisory Committee to the Health Study of Plutonium Workers in the Nuclear Industry (1976-Present) (U.S. Department of Energy, Los Alamos)
- Chairman, Advisory Committee to the Hanford Health and Mortality Study (1980-Present) (U.S. Department of Energy, Hanford)
- Advisory Committee to Naval Shipyard Radiation Workers Study, Johns Hopkins University (1980-1989) (U.S. Department of Energy)
- NCRP Scientific Committee No. 45 on Exposure of the U.S. Population from Occupational Radiation. (1983-1989) (National Council on Radiation Protection and Measurements)
- NIH Committee on Thyroid/Iodine-131 Assessments, Chairman of Human Risk Subcommittee (1983-Present) (National Cancer Institute, National Institutes of Health)
- DOE Health and Environmental Research Advisory Committee, Chairman of Epidemiology Subcommittee (1983-86) (U.S. Department of Energy)
- NCI, Board of Scientific Counselors, Division of Cancer Etiology. (1984-1991) (National Cancer Institute, National Institutes of Health)
- ORAU Biomedical Advisory Committee, Oak Ridge Associated Universities (1985-Present) (U.S. Department of Energy, Oak Ridge)
- Chairman, Advisory Committee to Oak Ridge Radiation Epidemiology Studies, Oak Ridge Associated Universities (1985-Present) (U.S. Department of Energy, Oak Ridge)
- NCI Review Committee to the Utah Radiation Fallout Studies (1985-1992) (National Cancer Institute, National Institutes of Health)
- Chairman, Advisory Committee to the NCI Acrylonitrile Epidemiology Study. (1986-Present) (National Cancer Institute and National Institute of Occupational Safety and Health, National Institutes of Health)
- Thyroid Morbidity Subcommittee (1987) (Hanford Historical Documents Review Committee, State of Washington)
- Chairman, Site Visit Review Committee to the NCI Radiation Epidemiology Branch (1988) (National Cancer Institute, National Institutes of Health)
- ICRP Task Group on the Biological Basis for Dose Limitation in the Skin (1988-1991) (International Commission on Radiological Protection)

NAS-NRC Panel on the Health Effects of Extremely Low Frequency Electromagnetic Fields.
(1989) (National Academy of Sciences-National Research Council)

NCRP. Consultant to Scientific Committee 80-1 on Hot Particles on the Skin (1988-1989)
(National Council on Radiation Protection and Measurements)

NCRP. Advisor to Scientific Committee 80 on Radiation Biology of the Skin (1989-1991)
(National Council on Radiation Protection and Measurements)

NCRP. Scientific Committee 83 on Research Needs in Radiation Research (1990-Present)
(National Council on Radiation Protection and Measurements)

NCRP. Scientific Committee 1-3 on the Concept and Applications of Collective Radiation Dose
(1990-Present) (National Council on Radiation Protection and Measurements)

NCI. Working Group on Studies of Thyroid Disorders in the Former Soviet Union Following
Radioactive Iodine Exposure from Chernobyl (1990-Present) (National Cancer Institute)

NCRP. Scientific Committee 86 on Internal and External Hot Particle Exposures (1991-Present)
(National Council on Radiation Protection and Measurements)

Chairman, Scientific Advisory Board for Benzene Study (1991-Present) (Exxon Biomedical
Sciences, Inc.)

NCI. Advisor, Working Group for the Joint Analysis of Studies of Radon-exposed Underground
Miners (1991-1993) (National Cancer Institute)

Consultant on Occupational and Radiation Epidemiology (1991-Present) (Monsanto Corp.)

NAS-NRC Committee on An Assessment of CDC Radiation Studies (1991-Present) (National
Academy of Sciences-National Research Council)

Oversight Committee for an Occupational Mortality Study of PCB-exposed Workers (1992-
Present) (Institute for Evaluating Health Risks)

Expert Panel on Dioxin Risks. (1992-93) (Environ Corp.)

NIOSH. Review Panel for Projected Occupational Radiation Study at Idaho Falls National
Laboratory (INEL) (1993-94) (National Institute of Occupational Safety and Health)

International Commission on Radiological Protection, Member, Committee No. 1: Radiation
Health Effects. (1993-Present)

NIEHS Workshop on Priorities in Health Effects Research - Ionizing Radiation (Invited
Participant) (1994) (National Institute of Environmental Health Sciences)

National Radiation Treatment Oncology Group, Epidemiology Committee (1994-Present)

IAEA Advisory Workshop on Thyroid Effects from Chernobyl (Invited Participant) (1994)
(International Atomic Energy Agency)

NCRP Scientific Committee 1 on Radiobiology, Epidemiology, Risk and Basic Radiation
Protection (1994-Present) (National Council on Radiation Protection and Measurements)

NIH Study Section for Epidemiology Program Project Applications (1994-Present) (National
Institutes of Health)

Editorial Boards

Journal of the National Cancer Institute, Editorial Advisory Board (1988-Present)
Cancer Epidemiology, Biomarkers and Prevention, Editorial Advisory Board (1991-Present)
Regulatory Toxicology and Pharmacology, Editorial Board (1992-Present)

Reviewer for Journals

Nature; New England Journal of Medicine; British Journal of Industrial Medicine; American Journal of Epidemiology; Journal of the National Cancer Institute; Cancer; Cancer Epidemiology, Biomarkers and Prevention; Radiation Research; Regulatory Toxicology and Pharmacology

Membership in Elected Groups

Fellow, American College of Epidemiology (1982-Present).
National Council on Radiation Protection and Measurements (1983-Present).
International Commission on Radiological Protection, Committee I: Radiation Health Effects (1993-Present)

Membership in Professional Societies

Society for Epidemiologic Research
American Society of Preventive Oncology
Biometric Society
American Association of Cancer Research
Radiation Research Society

PUBLICATIONS:

1. Halverson C, Shore R. Self-disclosure and interpersonal functioning. J. Consult. Clin. Psychol. 1969; 33:213-217.
2. Emmerich W, Goldman K, Shore R. Differentiation and development of social norms. J. Pers. Soc. Psychol. 1971; 18:323-353.
3. Albert R, Shore R, Sayers A, Strehlow C, Kneip T, Pasternack B, Friedhoff A, Covan F, Cimino J. Follow-up of children overexposed to lead. Environ. Health Perspec. 1974; 7:33-39.
4. Albert R, Pasternack B., Shore R, Lippmann M, Nelson N, Ferris B. Mortality patterns among workers exposed to chloromethyl ethers--A preliminary report. Environ. Health Perspec. 1975; 11:209-214.
5. Shore R. Review of book: "Biostatistics: A Foundation for Analysis in the Health Sciences" by W. Daniel. J. Am. Stat. Assoc. 1975; 70:490-491.
6. Harley N, Albert R, Shore R, Pasternack B. Follow-up study of patients treated by x-ray epilation for tinea capitis. Estimation of the dose to the thyroid and pituitary glands and other structures of the head and neck. Phys. Med. Biol. 1976; 21:631-642.

7. Shore R, Albert R, Pasternack B. Follow-up study of patients treated by x-ray epilation for tinea capitis. *Arch. Environ. Health.* 1976; 31:21-28.
8. Shore R, Pasternack B, Curnen M. Relating influenza epidemics to childhood leukemia tumor registries without a defined population base: A critique with suggestions for improved methods. *Am. J. Epidemiol.* 1976; 103:527-535.
9. Shore RE. A statistical note on "Differential misdiagnosis of blacks and whites by the MMPI". *J. Pers. Assess.* 1976; 40:21-23.
10. Albert R, Shore R. Fundamental epidemiological considerations. In: *International Symposium on Areas of High Natural Radioactivity*, Brazil Academy of Sciences, Rio de Janeiro. 1977; pp. 15-17.
11. Pasternack B, Shore R. Statistical methods for assessing risk following exposure to environmental carcinogens. In: *Environmental Health: Quantitative Methods*, Whittemore, A., Ed., Society for Industrial and Applied Mathematics, Phila. 1977; pp. 48-70.
12. Pasternack B, Shore R, Albert R. Occupational exposure to chloromethyl ethers: A retrospective cohort mortality study. *J. Occup. Med.* 1977; 19:741-746.
13. Shore R, Hempelmann L, Kowaluk E, Mansur P, Pasternack B, Albert R, Haughie G. Breast neoplasms in women treated with x-rays for acute postpartum mastitis. *J. Natl. Cancer Inst.* 1977; 59:813-822.
14. Albert R, Burns F, Shore R. Comparison of the incidence and time patterns of radiation-induced skin cancer in humans and rats. In: *Late Biological Effects of Ionizing Radiation*, International Atomic Energy Agency, Vienna. 1978; Vol. 2, pp. 499-505.
15. Omran S, Shore R, Markoff A, Friedhoff A, Albert A, Barr H, Dahlstrom W, Pasternack B. Follow-up study of patients treated by x-ray epilation for tinea capitis: Psychiatric and psychometric evaluation. *Am. J. Pub. Health.* 1978; 68:561-567.
16. Shore R. Dose-response relationship in radiogenic breast cancer: A reply. *J. Natl. Cancer Inst.* 1978; 60:728.
17. Albert RE, Pasternack B, Shore R, Nelson N. Identification of occupational settings with very high risks of lung cancer (Letter). *J. Natl. Cancer Inst.* 1979; 63:1289-1290.
18. Boice J, Land C, Shore R, Norman J, Tokunaga M. Risk of breast cancer following low-dose radiation exposure. *Radiol.* 1979; 131:589-597.
19. Pasternack B, Shore R. Lung cancer following exposure to chloromethyl ethers. In: *Proceedings of the International Conference on Critical Current Issues in Environmental Health Hazards*, Chwat, M., and Dror, K., Eds., Tel Aviv, Israel. 1979; pp. 76-85.
20. Shore R. Application of epidemiologic studies of radiation-induced breast cancer to mammographic screening guidelines. In: *Radiation Research (Proceedings of the 6th International Congress of Radiation Research*, Okada, S., et al., Eds., Japan Association of Radiation Research, Tokyo. 1979; pp. 973-979.
21. Shore R, Pasternack B, Thiessen E, Sadow M, Forbes R, Albert R. A case-control study of hairdye use and breast cancer. *J. Natl. Cancer Inst.* 1979; 62:277-283.
22. Shore R, Pasternack B. Hair dye use and breast cancer: A reply. *J. Natl. Cancer Inst.* 1979; 62:1327-1328.

23. Land C, Boice J, Shore R, Norman J, Tokunaga M. Breast cancer risk from low-dose exposures to ionizing radiation: Results of parallel analysis of three exposed populations of women. *J. Natl. Cancer Inst.* 1980; 65:353-376.
24. Pasternack B, Shore R. Group sequential methods for cohort and case-control studies. *J. Chronic Dis.* 1980; 33:365-373.
25. Shore R, Pasternack B. Radiation risk of mammography; A reply. *Canad. Med. Assoc. J.* 1980; 123:97-98.
26. Shore R, Woodard E, Hempelmann L, Pasternack B. Synergism between radiation and other risk factors for breast cancer. *Prev. Med.* 1980; 9:815-822.
27. Shore R, Woodard E, Pasternack B, Hempelmann L. Radiation and host factors in human thyroid tumors following thymus irradiation. *Health Phys.* 1980; 38:451-465.
28. Hempelmann LH, Boice J, Bond V, Dodd G, Hodges P, Land C, Lester R, Rothenberg L, Shellabarger C, Shore R, Weber D, Yuhas J. Mammography. NCRP Report No. 66. National Council on Radiation Protection and Measurements, Bethesda, MD. 1980, 85 pp.
29. Pasternack B, Shore R. Sample sizes for group sequential cohort and case-control study designs. *Am. J. Epidemiol.* 1981; 113:182-191.
30. Pasternack BS, Shore R. Lung cancer following exposure to chloromethyl ethers. In: *Proceedings of the International Conference on Critical Issues in Environmental Hazards*, Chwat, M. and Dror, K., eds., Tel Aviv. 1981; pp. 76-85.
31. Green K, Pasternack B, Shore R. Effect of aircraft noise on reading ability of school-age children. *Arch. Environ. Health.* 1982; 37:24-31.
32. Green K, Pasternack B, Shore R. Effect of aircraft noise on hearing ability of school-age children. *Arch. Environ. Health.* 1982; 37:284-289.
33. Pasternack B, Shore R. Sample sizes for individually matched case-control studies: A group sequential approach. *Am. J. Epidemiol.* 1982; 115:778-784.
34. Pasternack B, Shore R. Group sequential methods in the design and analysis of epidemiological studies. *Proceedings of the 10th International Biometric Conference (Guaruja, Brazil, August 1979), EMBRAPA-DID, Documentos, 22, 1982; pp. 469-472.*
35. Pasternack B, Shore R. Analysis of dichotomous response data from toxicological experiments involving stable laboratory mouse populations. *Biometrics.* 1982; 38:1057-1067.
36. Harley N, Kolber A, Shore R, Albert R, Altman S, Pasternack B. The skin dose and response for the head and neck in patients irradiated with x-ray for tinea capitis: Implications for environmental radioactivity. In: *Epidemiology Applied to Health Physics, Proc 16th Meeting Health Physics Society, Health Physics Society, Albuquerque, NM.* 1983; pp. 125-142.
37. Hildreth N, Shore R, Hempelmann L. Risk of breast cancer among women receiving radiation treatment in infancy for thymic enlargement. *Lancet.* 1983; 2:273.
38. Jaeger R, Sussman R, Gearhart J, Bowers S, Shore R, Sellakumar A. Repeated pulmonary-function evaluation following bleomycin treatment. *J. Toxicol. Environ. Health.* 1983; 11:415-423.
39. Shore R. Thyroid cancer from occupational exposures to Iodine-131. In: *Epidemiology Applied to Health Physics, Proc 16th Meeting Health Physics Society, Health Physics Society, Albuquerque, NM.* 1983; pp. 116-124.

40. Shore R, Pasternack B, Bulbrook R, Moseson M, Kwa H, Wang D, Moore J, Strax P. Endocrine and environmental factors in breast cancer: the case for prospective studies. In: Commentaries on Research in Breast Disease, Bulbrook, R., and Taylor, J., Eds., Alan Liss, New York. 1983; Vol. 3, pp. 1-31.
41. Koenig K, Pasternack B, Shore R. Hair dye use and breast cancer (Letter). *J. Natl. Cancer Inst.* 1984; 72:1211.
42. Shore R. Radiation induced cancer: Risk assessment and prevention. *Cancer Detect. Prev.* 1984; 7:181-190.
43. Shore R, Albert R, Reed M, Harley N, Pasternack B. Skin cancer incidence among children irradiated for ringworm of the scalp. *Radiat. Res.* 1984; 100:192-204.
44. Shore R, Anderson R, Beebe G, Buffler P, Colton T, Cuddihy R, Miller R, Neel J, Wilson R. Review of the Office of Health and Environmental Research (OHER) Program in Epidemiology. Report to the U.S. Department of Energy,. 1984; 30 pp.
45. Shore R, Woodard E, Hempelmann L. Radiation-induced thyroid cancer. In: *Radiation Carcinogenesis: Epidemiology and Biological Significance*, Boice, J., and Fraumeni, J., Eds., Raven Press, New York. 1984; pp. 131-138.
46. Hildreth N, Shore R, Hempelmann L, Rosenstein M. Risk of Extrathyroid tumors following radiation treatment in infancy for thymic enlargement. *Radiat. Res.* 1985; 102:378-391.
47. Moseson M, Shore R, Lazaro C. Highlights of methodological approaches: A case-control study of diet and breast cancer. In: *Vitamins and Cancer. Human Cancer Prevention by Vitamins and Micronutrients*, Meyskens, F., and Prasad, K., Eds., Humana Press, Clifton, NJ. 1985; pp. 351-362.
48. Shore R, Woodard E, Hildreth N, Dvoretzky P, Hempelmann L, Pasternack B. Thyroid tumors following thymus irradiation. *J. Natl. Cancer Inst.* 1985; 74:1177-1184.
49. Shore RE, Hildreth N, Hempelmann L, Pasternack B. Breast cancer in women with x-ray exposure: models of dose, time, and host susceptibility (abstract). In: *ASA Conference on Radiation and Health*, Frome, E., ed., American Statistical Assoc., Washington, DC. 1985; pp. 37-38.
50. Albert R, Shore R. Carcinogenic effects of radiation on the human skin. In: *Radiation Carcinogenesis*, Upton, A., Albert, R., Burns, F., and Shore, R., Eds., Elsevier, New York. 1986; pp. 335-346.
51. Albert RE, Shore R, Harley N, Omran A. Follow-up studies of patients treated by x-ray epilation for Tinea capitis. In: *Radiation carcinogenesis and DNA alterations*, Burns, F., Upton, A., and Silini, G., eds., Plenum, New York. 1986; pp. 1-25.
52. Rothenberg LN, Feig S, Haus A, Jans R, Logan W, Shore R, Sickles E, Stanton L. Mammography--A User's Guide. NCRP Report No. 85. National Council on Radiation Protection and Measurements, Bethesda, MD. 1986, 178 pp.
53. Sartwell P, Shore R. Carcinogenic effects of occupational radiation exposure. In: *Radiation Carcinogenesis*, Upton, A., Albert, R., Burns, F., and Shore, R., Eds., Elsevier, New York. 1986; pp. 387-400.
54. Shore R. Carcinogenic effects of radiation on the human breast. In: *Radiation Carcinogenesis*, Upton, A., Albert, R., Burns, F., and Shore, R., Eds., Elsevier, New York. 1986; pp. 279-291.

55. Shore R. Radon exposure and health risk assessment. In: Proceedings: Governor's Conference on Indoor Radon, Albany, NY, New York State Dept. of Health and NYU Medical Center. 1986; pp. 72-75.
56. Shore R, Hempelmann L, Woodard E. Carcinogenic effects of radiation on the human thyroid gland. In: Radiation Carcinogenesis, Upton, A., Albert, R., Burns, F., and Shore, R., Eds., Elsevier, New York. 1986; pp. 293-309.
57. Shore R, Hildreth N, Woodard E, Dvoretzky P, Hempelmann L, Pasternack B. Breast cancer among women given X-ray therapy for acute postpartum mastitis. *J. Natl. Cancer Inst.* 1986; 77:689-696.
58. Upton A, Albert R, Burns F, Shore R. Radiation Carcinogenesis. Elsevier, New York. 1986; 459 pp.
59. Collingwood K, Pasternack B, Shore R. An industry-wide study of respiratory cancer in chemical workers exposed to chloromethyl ethers. *J. Natl. Cancer Inst.* 1987; 78:1127-1136.
60. Shore RE. Applications of epidemiologic methods to podiatric medicine. *Clin. Podiatr. Med. Surg.* 1987; 4:593-604.
61. Shore R. Electromagnetic radiations and cancer: Cause and prevention. *Cancer.* 1988; 62:1747-1754.
62. Barber D, Brooks B, Lanzl L, Shore R, Stansbury P, Wynveen R. Exposure of the U.S. Population from Occupational Radiation. National Council on Radiation Protection and Measurements, Bethesda, MD. 1989, 106 pp.
63. Moseson M, Zeleniuch-Jacquotte A, Belsito D, Shore R, Marmor M, Pasternack B. The potential role of nutritional factors in the induction of immunologic abnormalities in HIV-positive homosexual men. *J. Acquir. Immune Defic. Syndromes.* 1989; 2:235-247.
64. Shore RE. Radiation epidemiology: old and new challenges. *Environ. Health Perspec.* 1989; 81:153-156.
65. Shore RE. Risk of thyroid cancer after diagnostic doses of radioiodine (letter). *J. Natl. Cancer Inst.* 1989; 81:715.
66. Hildreth N, Shore R, Dvoretzky P. Risk of breast cancer following thymic irradiation in infancy. *N. Engl. J. Med.* 1989; 321:1281-1284.
67. Gesell TF, Forbes P, Meinhold C, Roesch W, Withers H, Fry R, Shore R. Limit for Exposure to "Hot Particles" on the Skin. National Council on Radiation Protection and Measurements, Report No. 106, 1989, 54 pp.
68. Greenberg HL, Ott M, Shore R. Men assigned to ethylene oxide production or other ethylene oxide related chemical manufacturing: a mortality study. *Br. J. Indust. Med.* 1990; 47:221-230.
69. Shore RE. Overview of radiation-induced skin cancer in humans. *Int. J. Radiat. Biol.* 1990; 57:809-827.
70. Shore RE. Occupational radiation studies: status, problems and prospects. *Health Phys.* 1990; 59:63-68.
71. Shore RE, Harley N, Pasternack B, Gladstein A. Skin cancer susceptibility among irradiated patients (letter). *J. Am. Acad. Dermatol.* 1990; 22:859.

72. Shore RE. Epidemiology of neoplasms of the foot. In: Neoplasms of the Foot and Leg, Cole D and DeLauro T, Eds., Saunders, Phila. 1990; 24-32.
73. Steinfeld AD, Shore R. Second malignancies following radiotherapy for testicular seminoma. Clin. Oncol. 1990; 2:273-76.
74. Toniolo PG, Pasternack B, Shore R, Sonnenschein E, Koenig K, Rosenberg C, Strax P, Strax S. Endogenous hormones and breast cancer: A prospective cohort study. Breast Cancer Res. Treat. 1991; 18:S23-S26.
75. Koenig KL, Pasternack B, Shore R, Strax P. Hair dye use and breast cancer: a case-control study among screening participants. Am. J. Epidemiol. 1991; 133:985-995.
76. Little MP, Hawkins M, Shore R, Charles M, Hildreth N. Time variations in the risk of cancer following irradiation in childhood. Radiat. Res. 1991; 126:304-316.
77. Shore RE. The epidemiology of radiation-induced thyroid cancer: research issues and needs. Brit. Inst. Radiol. Reports. 1991; 22:61-66.
78. Fry RJM, Charles M, Gesell T, Hopewell J, Shore R. The biological basis for dose limitation in the skin (International Commission on Radiological Protection, Publ. 59), Annals ICRP. 1991; 22:1-104.
79. Ruberman W, Crow R, Rosenberg C, Rautaharju P, Shore R, Pasternack B. Intermittent ST depression and mortality after myocardial infarction. Circulation. 1992; 85:1440-1446.
80. Upton AC, Shore R, Harley N. The health effects of low-level ionizing radiation. Annu. Rev. Pub. Health. 1992; 13:127-150.
81. Shore RE, Iyer V, Altshuler B, Pasternack B. Use of human data in quantitative risk assessment of carcinogens. Regul. Toxicol. Pharmacol., 1992; 15:180-221.
82. Shore RE. Issues and epidemiologic evidence regarding radiation-induced thyroid cancer. Radiat. Res. 1992; 131:98-111.
83. Shore RE. Nonionizing radiation. In: Environmental and Occupational Medicine, Rom W, Ed., Little, Brown & Co. 1992; 1093-1108.
84. Shore RE, Hildreth N, Moseson M. Studies of skin cancer and thyroid tumors after irradiation of the head and neck. Proceedings of the International Conference on Radiation Effects and Protection (Mito, Japan). Japan Atomic Energy Research Institute. 1992; 77-79.
85. Shore RE. Radiation and breast cancer risk. Proceedings of the President's Cancer Panel, Special Commission on Breast Cancer. 1992; National Institutes of Health, NCI, 4-26.
86. Shore RE, Hildreth N, Dvoretzky P, Pasternack B, Andresen E. Benign thyroid adenomas among persons x-irradiated in infancy for enlarged thymus glands. Radiat. Res. 1993; 134:217-223.
87. Shore RE, Hildreth N, Dvoretzky P, Andresen E, Moseson M, Pasternack B. Thyroid cancer among persons given x-ray treatment in infancy for enlarged thymus glands. Am. J. Epidemiol., 1993; 137: 1068-80.
88. Shore RE, Gardner M, Pannett B. Ethylene oxide: An assessment of the epidemiologic evidence on carcinogenicity. Chemical Manufacturers Association, 1993, 102 pp.
89. Koenig KL, Toniolo P, Bonfrer B, Pasternack B, Shore R, Bruning P. Reliability of serum prolactin measurements in women. Cancer Epidemiol Biomark Prev 1993; 2:411-414.

90. Adelstein S, Boecker B, Brooks A, Kase K, Kronenberg A, McNeil B, Shore R, Templeton W. Research Needs for Radiation Protection, NCRP Report No. 117. National Council on Radiation Protection and Measurements, Bethesda, MD, 1993; 84 pp.
91. Shore RE, Gardner M, Pannett B. Ethylene oxide: An assessment of the epidemiologic evidence on carcinogenicity. *Br J Indust Med* 1993; 50:971-997.
92. Moseson M, Koenig K, Shore R, Pasternack B. The influence of medical conditions associated with hormones on the risk of breast cancer. *Int J Epidemiol* 1993; 22:1000-1009.
93. Day GL, Blot W, Shore R, McLaughlin J, Austin D, Greenberg R, Liff J, Preston-Martin S, Sarkar S, Schoenberg J, Fraumeni J. Second cancers following oral and pharyngeal cancer: Role of tobacco and alcohol. *J Natl Cancer Inst* 1994; 86:131-137.
94. Toniolo P, Koenig K, Pasternack B, Banerjee S, Rosenberg C, Shore R, Strax P, Levitz M. Reliability of measurements of total, protein bound and unbound estradiol in serum. *Cancer Epidemiol Biomark Prev* 1994; 3:47-50.
95. Day GL, Shore R, Blot W, McLaughlin J, Austin D, Greenberg R, Liff J, Preston-Martin S, Sarkar S, Schoenberg J, Fraumeni J. Dietary factors and second primary cancers: A follow-up of oral and pharyngeal cancer patients. *Nutr Cancer* 1994; 21:223-232.
96. Toniolo P, Riboli E, Shore R, Pasternack B. Consumption of meat, animal products, protein and fat and risk of breast cancer: a prospective cohort study in New York. *Epidemiol* 1994; 5:391-397.
97. Rosenberg CR, Pasternack B, Shore R, Koenig K, Toniolo P. Premenopausal estradiol levels and the risk of breast cancer: a new method of controlling for day of the menstrual cycle. *Am. J. Epidemiol.* 1994; 140:518-525.
98. Kay D, Fleisher J, Salmon R, Jones F, Wyer M, Godfree A, Zeleniuch-Jacquotte A, Shore R. Predicting likelihood of gastroenteritis from sea bathing: results from randomised exposure. *Lancet* 1994; 344:905-909.
99. Toniolo P, Shore R. Limitations of nutritional data (Letter). *Epidemiol.* 1995; 6:90-91.
100. Toniolo P, Levitz M, Zeleniuch-Jacquotte A, Banerjee S, Koenig K, Shore R, Strax P, Pasternack B. A prospective study of endogenous estrogens and breast cancer in postmenopausal women. *J. Nat. Cancer Inst.* 1994; In press.
101. Ron E, Lubin J, Shore R, Mabuchi K, Modan B, Pottern L, Schneider A, Tucker M, Boice J. Thyroid cancer following exposure to external radiation: a pooled analysis of seven studies. *Radiat. Res.* 1995; In press.
102. Rosenberg CR, Pasternack B, Shore R. Height and mortality after myocardial infarction. *J. Community Health* 1995; In press.
103. Shore R. Epidemiologic data in risk assessment: imperfect but valuable (Editorial). *Am. J. Pub. Health* 1995; In press.
104. Day GL, Blot W, Shore R, Schoenberg J, Greenberg R, Liff J, Preston-Martin S, Austin D, McLaughlin J, Fraumeni J. Second cancers following oral and pharyngeal cancer: Patient characteristics and survival. 1994, Submitted for publication (*Eur. J. Cancer, Part B (Oral Oncology)*).
105. Marmor M, Shore R, Titus S. Progression of HIV infection among injecting drug users. *NIDA Monograph* 1994; Submitted for publication.