

CURRICULUM VITAE

Irving R. Tabershaw, M.D.

EDUCATION

University of Pennsylvania, B.S. Biology, 1928
State University of New York, Downstate Medical
Center, M.D., 1933

EXPERIENCE

1933-1938, Kings County Hospital, Brooklyn, New York.

Intern and resident training in medicine,
pathology and surgery.

1938-1941, Department of Labor, Commonwealth of
Massachusetts.

Industrial toxicology and occupational medicine,
including plant surveys, examination for specific
industrial hazards, particularly in defense
industries. Special interest in Beryllium disease.

1945-1946, Director, Division of Industrial Hygiene,
State of Alabama.

Surveys and studies in Alabama industry and
development of a State industrial hygiene
program.

1946-1951, Medical Director, Eastern Division, Liberty
Mutual Insurance Company.

Diagnosis and control of occupational disease
hazards; development of preventive medical
programs in industry; teaching occupational
medicine and industrial hygiene at Columbia
University School of Public Health and Adminis-
trative Medicine.

1951, Consultant to High Commissioner for Occupied
Germany, U.S. State Department.

Industrial Hygiene and related matters.

1951-1953, Medical Director, Purolator Products,
Rahway, New Jersey.

Directed medical department; carried out

preventive medical program; responsible for industrial hygiene laboratory activities.

1953-1957, Director, Division of Industrial Hygiene, New York State Department of Labor.

Responsible for all medical, engineering and laboratory activities of the State industrial hygiene program. Responsible for development of State radiation protection code. Areas of particular interest: toxicology, Workmen's Compensation problems, standards development, and clinical occupational medicine.

1957-1958, Director of Health and Safety, Nuclear Development Corporation.

Directed medical program of a research and development group with particular interest in radiation and other specific hazards; total medical and industrial hygiene control program.

1958-1962, Scientific Director, Joseph E. Seagram & Sons, Inc.

Administrative responsibility for occupational medical program of company. Directed research on toxicology and pharmacology of alcohol; responsible for development of drugs--proprietary and prescription--for a subsidiary of the company.

1962 - 1972, Professor of Occupational Medicine, School of Public Health, University of California.

Resumed full-time teaching in occupational medicine and toxicology. Research in alcohol, asbestos, pesticides. Head of Environmental Health and Safety for the Campus; direct activities of industrial hygienists, sanitarians, and veterinarians, etc.

1967 - Present, Editor of the Journal of Occupational Medicine.

Full responsibility for editing the Journal.

Present, retired (Emeritus) from the University of California at Berkeley as of July 1, 1972.

SPECIALTY BOARD CERTIFICATION

Diplomate, American Board of Preventive Medicine
(Occupational Medicine), 1955.

SOCIETIES

Fellow, American Academy of Occupational Medicine
(President, 1957-1958)
Fellow, Industrial Medical Association (Board of
Directors, 1965-1969)
Fellow, American Public Health Association
American Medical Association
American College Health Association
Permanent Commission and International Association
on Occupational Health
Alameda-Contra Costa County Medical Association

SPECIAL COMMITTEES AND ACTIVITIES

Consultant, California State Department of Public
Health
Consultant, National Cancer Plan
Chairman, Task Force VI, Fifth National Conference
on Health in College Communities

SELECTED PUBLICATIONS

Hardy, H. and Tabershaw, I. R.: Delayed Chemical
Pneumonitis Occurring in Workers Exposed to
Beryllium Compounds. J. Indust. Hyg. &
Toxicol. 28:197-211, September 1946.

Tabershaw, I. R. and Moorman, W.: Medicine and
Industrial Accident Prevention. Indust. Med.,
20:86-88, February 1951.

Tabershaw, I. R.: Report on Industrial Hygiene in
Western Zone of Germany. A.M.A. Arch. Indust.
Health 3:298-313, March 1951.

Tabershaw, I. R. and Kleinfeld, M.: Diagnostic
Problems of Pulmonary Industrial Disease.
A.M.A. Arch. Indust. Health, 13:177-180,
February 1956.

Tabershaw, I. R.: Establishing Causal Relationship
in Workmen's Compensation Cases. New York J.
Med., 57:251-254, January 15, 1957.

Tabershaw, I. R.: Chronic Effects of Ionizing Radiation: Industrial Experience. J. Chronic Dis. 9:134-142, February 1959.

Tabershaw, I. R. and Cooper, W. C.: Sequelae of Acute Organic Phosphate Poisoning, Journal of Occupational Medicine 8:5-20, January 1966.

Tabershaw, I. R.: The Effect of Health and Safety Legislation on Occupational Medicine, Journal of Occupational Medicine 9:111-114, March 1967.

Tabershaw, I. R., Ottoboni, F., and Cooper, W. C.: Oxidants: Air Quality Criteria Based on Health Effects, Journal of Occupational Medicine, 10:464-484, September 1968.

Tabershaw, I. R.: A New Health Professional--The Environtologist, A.M.A. Arch. Environ. Health, 18:811-815, May 1969.

Tabershaw, I. R., Ruotolo, B. P. W. and Gleason, R. P.: Plumbism Resulting from Oxyacetylene Cutting of Painted Structural Steel. J. Indust. Hyg. & Toxicol., 25:189-191, May 1943.

Tabershaw, I. R.: Medical Progress: Industrial Hygiene in 1945. New Engl. J. Med., 233:447-443, October 11, 1945.

Tabershaw, I. R. and Tebbens, B. D.: The Use of Aluminum in Silicosis Control. J Med. Assoc. Alabama, 15:89-93, September 1945; also Indust. Med., 14:709-711, September 1945.

Tabershaw, I. R.: Fifty Years Progress in Industrial Medicine; Industrial Medicine as a Social Instrument. New Engl. J. Med., 244:634-639, April 26, 1951.

Tabershaw, I.R. The Significance of Current Research in Alcohol Metabolism, AMA Archives of Environ-Health, 1:248-252, September 1960.

Tabershaw, I.R. and Giel, C.P: The Role of Drugs in Occupational Medicine, Journal of Occupational Medicine, 3:563-566, December 1961.

Kakihana, R., Brown, D.R., McClearn, G.E., and Tabershaw, I.R.: Brain Sensitivity to Alcohol in Inbred Mouse Strains, Science, 154:1574-1575, December 23, 1966.

Dr. Tabershaw is the author of some 50 additional articles.