SECTION XI
To assure safe and healthful working conditions for working men and women; ... by providing medical criteria which will assure insofar as practicable that no employee will suffer diminished health, functional capacity, or life expectancy as a result of his work experience; ... by providing for training programs to increase the number and competence of personnel engaged in the field of occupational safety and health; ... —Public Law 91-596, Occupational Safety and Health Act of 1970.
SOURCES OF CONSULTATION

William R. Lee, M.L.S.

Following a review of the pertinent literature, the investigator may still feel the need for expert consultation owing to the often difficult task of identifying an occupational etiology with a patient's illness. This section identifies various official and nonofficial agencies to which the health professional may turn for advice on occupational health. It includes international organizations, Federal and other national agencies, state and local agencies, and schools of public health.

There are certain nonofficial agencies and organizations not given here, in particular insurance companies (especially those issuing workers' compensation insurance policies) and professional groups engaged in private consultation. Information about these latter organizations may be found under Directories in the Reference Aids portion of this section.

For a complete listing of state and local sources, refer to NIOSH's annual Directory of Governmental Occupational Safety and Health Personnel which gives a complete listing of state and local agencies.

INTERNATIONAL ORGANIZATIONS

Commission of the European Communities. 23-27 Avenue de la Joyeuse Entree, Brussels, Belgium.

Czechoslovak Committee of MAC, Jaroslav Teisinger, M.D., Director Ustav Hygieny, Prace a Chorob z Povolani Vinohrady, Srovarova 48 Prague 10, Czechoslovakia.


International Ergonomics Association (IEA). Clanbusstrasse 25, Zurich, Switzerland.

International Occupational Safety and Health Information Centre (CIS). International Labour Office. 154 Rue de Lausanne, 1211 Geneva 22, Switzerland.

International Organization for Standardization (ISO). 1, Rue de Var embc, Geneva, Switzerland.

International Radiation Protection Association (IRPA). Oak Ridge National Laboratory, Oak Ridge, Tennessee 37830.

Permanent Commission and International Association on Occupational Health. Clinica del Lavoro, Via San Barnaba, Milan, Italy.

World Health Organization (WHO). Avenue Appia, Geneva, Switzerland.

523
NATIONAL ORGANIZATIONS
IN THE UNITED STATES

Air Pollution Control Association. 4450 Fifth Avenue, Pittsburgh, Pennsylvania 15213.
American Chemical Society. 1155 Sixteenth Street, N.W., Washington, D.C. 20036.
American Conference of Governmental Industrial Hygienists. P.O. Box 1937, Cincinnati, Ohio 45201.
American Industrial Hygiene Association. c/o William E. McCormick, Managing Director. 66 So. Miller Road, Akron, Ohio 44313.
American Nurses’ Association (ANA). 2420 Pershing Road, Kansas City, Missouri 64108.
American Society of Tropical Medicine and Hygiene. P.O. Box 15208 Emory University Branch, Atlanta, Georgia 30333.
Chemical Industry Institute of Toxicology. Research Triangle Park, North Carolina 27709.
Industrial Health Foundation, Inc. 5231 Centre Avenue, Pittsburgh, Pennsylvania 15232.
Society of Toxicology. Robert A. Scala, Secretary. Medical Research Division, Esso Research and Engineering Company, P.O. Box 45, Linden, New Jersey 07036.
SCHOOLS OF PUBLIC HEALTH IN THE UNITED STATES AND CANADA

Columbia University School of Public Health and Administrative Medicine. 600 West 168th Street, New York, New York 10032.

Harvard University School of Public Health. 55 Shattuck Street, Boston, Massachusetts 02115.

Johns Hopkins University School of Hygiene and Public Health. 615 North Wolfe Street, Baltimore, Maryland 21205.

Loma Linda University School of Public Health. Loma Linda, California 92354.

Tulane University School of Public Health and Tropical Medicine. 1430 Tulane Avenue, New Orleans, Louisiana 70112.

University of California at Los Angeles School of Public Health. Los Angeles, California 90024.

University of California School of Public Health. Earl Warren Hall, Berkeley, California 94720.

University of Hawaii School of Public Health. 1860 East West Road, Honolulu, Hawaii 96822.

University of Illinois at the Medical Center, School of Public Health. P. O. Box 6998, Chicago, Illinois 60680.

University of Massachusetts, School of Health Sciences. Amherst, Massachusetts 01002.

University of Michigan, School of Public Health. Ann Arbor, Michigan 48104.

University of Minnesota School of Public Health. 1325 Mayo Memorial Building, Minneapolis, Minnesota 55455.


University of Oklahoma School of Health. 800 North East 13th Street, Oklahoma City, Oklahoma 73106.

University of Pittsburgh Graduate School of Public Health. Pittsburgh, Pennsylvania 15213.

University of Puerto Rico School of Public Health. Medical Sciences Campus, GPO Box 5067, San Juan, Puerto Rico 00905. (Teaching in Spanish.)

University of Texas at Houston, School of Public Health. P. O. Box 20186, Astrodome Station, Houston, Texas 77025.

University of Toronto School of Hygiene. Toronto 5, Ontario, Canada.


Yale University Department of Epidemiology and Public Health. School of Medicine, 60 College Street, New Haven, Connecticut 06510.
STATE AGENCIES

Agencies designated as of 1977 to administer state activities under the Occupational Safety and Health Act

Alabama
Alabama State Department of Labor
600 Administrative Building
64 North Union Street
Montgomery, Alabama 36104

Alaska
Department of Labor
Post Office Box 1149
Juneau, Alaska 99801

American Samoa
Director
Department of Manpower Resources
Pago Pago, American Samoa 96920

Arizona
Occupational Safety and Health Division
Industrial Commission of Arizona
P.O. Box 19070
Phoenix, Arizona 85005

Arkansas
Department of Labor
Capitol Hill Building
Little Rock, Arkansas 72201

California
Agriculture and Services Agency
1220 N Street, Room 144
Sacramento, California 95814

Colorado
Department of Labor and Employment
200 East Ninth Avenue
Denver, Colorado 80203

Connecticut
Connecticut Department of Health
79 Elm Street
Hartford, Connecticut 06115

Connecticut Department of Labor
200 Folly Brook Boulevard
Wethersfield, Connecticut 06109

Delaware
Department of Labor
801 West Street
Wilmington, Delaware 19899
District of Columbia
Gov't. of the District of Columbia
Minimum Wage and Industrial Safety Board
2900 Newton St., N.E.
Washington, D.C. 20018

Florida
Division of Labor
Ashley Building
1321 Executive Center Drive, East
Tallahassee, Florida 32301

Guam
Occupational Safety and Health
Government of Guam
P.O. Box 2950
Agana, Guam 96910

Hawaii
Director of Labor and Industrial Relations
825 Mililani Street
Honolulu, Hawaii 96813

Idaho
Department of Labor and Industrial Services
Industrial Administration Building
317 Main Street
Boise, Idaho 83702

Illinois
Department of Labor
910 South Michigan Avenue, 18th Floor
Chicago, Illinois 60605

Illinois Industrial Commission
160 North LaSalle Street
Chicago, Illinois 60601

Indiana
Indiana Division of Labor
Indiana State Office Bldg., Rm. 1013
100 North Senate Avenue
Indianapolis, Indiana 46204

Iowa
Bureau of Labor, State House
East 7th and Court Avenue
Des Moines, Iowa 50319

Kansas
Department of Labor
401 Topeka Avenue
Topeka, Kansas 66603
Kentucky
Kentucky Department of Labor
State Office Building Annex
Frankfort, Kentucky 40601

Louisiana
Department of Labor
Post Office Box 44063
Baton Rouge, Louisiana 70804
Louisiana Health and Human Resources Administration
Division of Health
c/o Charity Hospital — Advisory Board Office
1532 Tulane Avenue
New Orleans, La. 70112

Maine
Department of Manpower Affairs
20 Union Street
Augusta, Maine 04330

Maryland
Department of Licensing and Regulation
Division of Labor and Industry
203 E. Baltimore Street
Baltimore, Maryland 21202

Massachusetts
Department of Labor and Industries
Leverett Saltonstall Office Building
100 Cambridge Street
Boston, Massachusetts 02202

Michigan
Michigan Department of Labor
300 East Michigan Avenue
Lansing, Michigan 48926

Department of Public Health
3500 North Logan Street
Lansing, Michigan 48914

Minnesota
Department of Labor and Industry
5th Floor, Space Center Building
444 Lafayette Road
St. Paul, Minnesota 55101

Mississippi
State Board of Health
Post Office Box 1700
Jackson, Mississippi 39205
Missouri
Division of Labor Standards
P.O. Box 449
Jefferson City, Missouri 65101

Montana
Workmen’s Compensation Division
815 Front Street
Helena, Montana 59601

Nebraska
Department of Labor
State Capitol
Lincoln, Nebraska 68509

Nevada
Department of Occupational Safety
and Health
515 East Musser Street
Carson City, Nevada 89701

New Hampshire
Department of Labor
1 Pillsbury Street
Concord, New Hampshire 03301
Occupational Health Service
Bureau of Occupational Health
Hazen Drive
Concord, New Hampshire 03301

New Jersey
Department of Labor and Industry
P.O. Box 5
Trenton, New Jersey 08625

New Mexico
Environmental Improvement Agency
P.O. Box 2348
Sante Fe, New Mexico 87501

New York
Department of Labor
State Campus
Albany, New York 12226

North Carolina
Department of Labor
Post Office Box 27407
11 West Edenton Street
Raleigh, North Carolina 27611

North Dakota
Workmen’s Compensation Bureau
State Capitol
Bismarck, North Dakota 58501
Ohio
Division of Occupational Safety and
Health
Department of Industrial Relations
2323 W. Fifth Avenue
Columbus, Ohio 43204

Oklahoma
Commissioner of Labor
State of Oklahoma
State Capitol, Room 5
Oklahoma City, Oklahoma 73105

Oregon
Workmen’s Compensation Board
Labor and Industries Building
Salem, Oregon 97310

Pennsylvania
Department of Labor and Industry
1700 Labor and Industry Building
Harrisburg, Pennsylvania 17120

Environmental Resources
519 South Office Building
Harrisburg, Pennsylvania 17120

Puerto Rico
Secretary of Labor
Commonwealth of Puerto Rico
414 Barbosa Avenue
San Juan, Puerto Rico 00917

Rhode Island
Division of Occupational Safety
Department of Labor
235 Promenade Street
Providence, Rhode Island 02903

South Carolina
Department of Labor
3600 Forest Drive
Post Office Box 11329
Columbia, South Carolina 29211

South Dakota
State Department of Health
Office Building Number 2
Pierre, South Dakota 57501

Tennessee
Tennessee Department of Labor
Cl1-100 Cordell Hull Building
Nashville, Tennessee 37219
Tennessee Department of Public Health
344 Cordell Hull Building
Nashville, Tennessee 37219

Texas
Texas State Department of Health
and State Safety Engineer
Texas Occupational Safety Board
1100 West 49th Street
Austin, Texas 78756

Utah
Industrial Commission
350 East Fifth South
Salt Lake City, Utah 84111

Vermont
Department of Labor and Industry
Vermont State Office Building
Montpelier, Vermont 05602

Virgin Islands
Division of Occupational Safety and Health
Department of Labor
Government Complex Building 2
Lagoon Street, Room 207
Fredriksted, St. Croix, V.I. 00840

Virginia
Department of Labor and Industry
Post Office Box 1814
Ninth Street Office Building
Richmond, Virginia 23214

State Department of Health
James Madison Building
109 Governor Street
Richmond, Virginia 23219

Washington
Department of Labor and Industries
General Administration Building
Olympia, Washington 98504

West Virginia
West Virginia Department of Health
State Capitol
Charleston, West Virginia 25305

West Virginia Department of Labor
State Capitol
Charleston, West Virginia 25305

West Virginia Insurance Commission
State Capitol
Charleston, West Virginia 25305
Wisconsin
Department of Industry, Labor and Human Relations
201 E. Washington Avenue
Post Office Box 2209
Madison, Wisconsin 53701

Wyoming
Occupational Health and Safety Department
200 E. 8th Avenue, P.O. Box 2186
Cheyenne, Wyoming 82002

UNITED STATES FEDERAL AGENCIES

Atomic Energy Commission, Division of Biomedical and Environmental Research. See Nuclear Regulatory Commission.

Department of Commerce.
National Technical Information Service (NTIS). 5285 Port Royal Road, Springfield, Virginia 22151.

Department of Health, Education, and Welfare
Public Health Service.
Center for Disease Control. Atlanta, Georgia 30333.
National Institute for Occupational Safety and Health (NIOSH). Parklawn Building, 5600 Fishers Lane, Rockville, Maryland 20852; also located at 4676 Columbia Parkway, Cincinnati, Ohio 45226 and 944 Chestnut Ridge Road, Morgantown, West Virginia 26505.
Food and Drug Administration.
National Clearinghouse for Poison Control Centers. 5401 Westbard Ave., Bethesda, Md. 20016.

Health Resources Administration
National Center for Health Statistics. 330 Independence Avenue, S.W., Washington, D.C. 20201.

National Institutes of Health.
National Cancer Institute. Bethesda, Maryland 20014.
National Clearinghouse for Mental Health Information (NCMHI).
National Institute of Mental Health. 5600 Fishers Lane, Rockville, Maryland 20852.
National Heart and Lung Institute. Bethesda, Maryland 20014.
National Institute of Environmental Health Sciences (NIEHS). P.O. Box 12233, Research Triangle Park, North Carolina 27709.
National Library of Medicine. 8600 Rockville Pike, Bethesda, Maryland 20014.
Department of the Interior.


Department of Labor.


Occupational Safety and Health Administration. 200 Constitution Ave., N.W., Washington, D.C. 20210.

Environmental Protection Agency.

Air and Water Programs Office. 401 M Street, S.W., Washington, D.C. 20460.

Pesticides Programs Office. 401 M. Street, S.W., Washington, D.C. 20460.

Radiation Programs Office. Rockville, Maryland 20852.

Water Program Operations Office. 401 M Street, S.W., Washington, D.C. 20460.

Air Pollution Technical Information Center (AP Tic), Office of Technical Information and Publications (OTIP), Air Pollution Control Office (APCO). P. O. Box 12055, Research Triangle Park, North Carolina 27709.

National Environmental Research Center. Research Triangle Park, North Carolina 27711 (also located in Cincinnati, Ohio 45268; Corvallis, Oregon 97330; and Las Vegas, Nevada 89114).

Western Environmental Research Laboratory. P. O. Box 15027, Las Vegas, Nevada 89114.

National Aeronautics and Space Administration. 400 Maryland Ave. SW, Washington, D.C. 20546.


National Referral Center, Library of Congress, Science and Technology Division. 10 First Street, N.W., Washington, D.C. 20540.


Smithsonian Science Information Exchange (SSIE), Smithsonian Institution. 1730 M Street, N.W., Washington, D.C. 20036.

REFERENCE AIDS

William R. Lee, M.L.S.

The occupational health reference aids listed in this section supplement the references appended to other sections. The material includes indexes, abstract journals, occupational health journals, bibliographies, and texts.

ABSTRACTS


Abstracts on Hygiene, formerly Bulletin of Hygiene. Bureau of Hygiene and Tropical Diseases, Keppel Street, London WC1E 7HT, England. A monthly abstract journal of the world literature; includes a section on occupational hygiene. 1926—


Biological Abstracts. BioSciences Information Service of Biological Abstracts, 2100 Arch Street, Philadelphia, Pennsylvania 19103. A semi-monthly with annual index, it provides abstracts of more than 140,000 research papers derived from approximately 7600 journals from some 100 countries. 1927—


CIS Abstracts, replacing CIS Cards (1960-73) and Occupational Safety and Health Abstracts (1963-1973). International Occupational Safety and Health Information Centre (CIS), International Labour Office, Geneva, Switzerland. Abstracts between 30,000 and 40,000 articles, books, regulations, proceedings, etc., on all aspects of occu-
pational safety and health with items grouped under 40 headings in
the twelve annual issues. 1974—

Chemical Abstracts, Key to the World's Chemical Literature. American
Chemical Society, Ohio State University, Columbus, Ohio 43210
and 1155 16th Street, NW, Washington, D.C. 20036. Published
biweekly with indexes issued annually with five and ten year cumu-
lations. 1907—

Digest of Neurology and Psychiatry. Institute of Living, Retreat Ave-
 nue, Hartford, Connecticut 06106. Ten issues annually covering
literature in psychiatry, neurology, and their allied fields, including
occupational psychiatry. 1932—

Environment Information Access. Environment Information Center,
Inc., 124 East 39th Street, New York 10016. A semimonthly ref-
ereence and research service for environmental affairs. 1971—

Ergonomics Abstracts. Ergonomics Information-Analysis Centre, Uni-
versity of Birmingham, England. A quarterly informative abstracting
service; includes book reviews, classified index, and an index of
applications. 1968—

Excerpta Medica. The International Medical Abstracting Service, Nass-
avo Building, 228 Alexander Street, Princeton, New Jersey 08540.
Forty separate monthly abstract journals covering the international
literature in most areas of medicine and health.
Section 17, Public Health, Social Medicine and Hygiene. 1955-
Section 35, Occupational Health and Industrial Medicine. 1971-
Section 46, Environmental Health and Pollution Control. 1971—

Government Reports Announcements, continues US Government Re-
search and Development Reports. National Technical Information
Service (NTIS), US Department of Commerce, Springfield, Virginia
22151. A semimonthly listing of technical reports from government-
sponsored research made available to industry and the general pub-
lic. An index is published separately. 1946—

Industrial Hygiene Digest. Industrial Health Foundation, Inc., 5231
Centre Avenue, Pittsburgh, Pennsylvania 15232. A monthly ab-
stract journal selecting articles from over 500 journals on environ-
mental and occupational health. 1937—

Nuclear Science Abstracts. US Atomic Energy Commission, Division of
Technical Information Extension, Box 62, Oak Ridge, Tennessee
37830. Issued semimonthly with a five year cumulative index. In-
cludes a patent index. 1947—

Pesticides Abstracts (Pestab), formerly Health Aspects of Pesticides
Abstract Bulletin (HAPAB). US Environmental Protection Agency,
401 M Street SW, Washington, D.C. 20460. Treats health aspects
of pesticides in humans and animals; poisoning treatment; pesticide
residue analysis and monitoring.

Safety in Mines Abstracts. Safety in Mines Research Establishment,
Department of Trade and Industry, Sheffield, England. Bimonthly
references and abstracts; includes author and subject indexes. 1952—

Thermal Abstracts. Heating and Ventilating Research Association,
Bracknell, Berkshire, England. Includes several sections covering heating services, noise and vibration, instrumentation, building materials, structures, and processes. Includes annual subject and author indexes. 1966—

BIBLIOGRAPHIES


Registry of Toxic Effects of Chemical Substances, formerly Toxic Substances List. National Institute for Occupational Safety and Health,
Rockville, Maryland 20852. An annual ready reference list of potentially toxic chemicals found in the workplace. Includes references to the most important literature.

DATA SHEETS, GUIDES, MANUALS

AIHA Analytical Guides, previously sold as Analytical Abstracts. American Industrial Hygiene Association, 66 South Miller Road, Akron, Ohio 44313. A convenient source of information on analytical methods related to the field of industrial hygiene chemistry.

AIHA Hygienic Guide Series. American Industrial Hygiene Association, 66 South Miller Road, Akron, Ohio 44313. Separate data sheets on specific substances giving hygienic standards, properties, industrial hygiene practice, specific procedures, and references.

"ANSI Standards," Z37 Series, Acceptable Concentrations of Toxic Dusts and Gases. American National Standards Institute, 1430 Broadway, New York 10018. These Guides represent a consensus of interested parties concerning minimum safety requirements for the storage, transportation, and handling of toxic substances and are intended to aid the manufacturer, the consumer, and the general public.


CIS Information Sheets. International Occupational Safety and Health Centre (CIS), International Labour Office, Geneva, Switzerland. Pamphlets on general or specific occupational safety and health topics; published irregularly.

Data Sheets. Manufacturing Chemists' Association, 1825 Connecticut Avenue, NW, Washington, D.C. 20009. Includes information on properties, hazards, handling, storage, hazard control, employee safety, medical management, etc. of specific chemicals. Thus far about 100 data sheets have been compiled.


NIOSH Manual of Analytical Methods. National Institute for Occupational Safety and Health, 4676 Columbia Parkway, Cincinnati, Ohio 45226. These are the methods that chemists in the NIOSH Physical and Chemical Analysis Branch have used for industrial hygiene analysis (either found in the literature or developed by the Branch). 1974.


TLVs, Threshold Limit Values for Chemical Substances and Physical
Agents in the Workroom Environment... American Conference of Governmental Industrial Hygienists, P.O. Box 1937, Cincinnati, Ohio 45201. Annual; threshold limits based on information from industrial experience, experimental human and animal studies, intended for use in the practice of industrial hygiene.

DIRECTORIES

American Industrial Hygiene Association Membership Book. AIHA, 66 South Miller Road, Akron, Ohio 44313. Annual.
Directory of Chemical Producers. Stanford Research Institute, 855 Oak Grove, Menlo Park, California 94025. Four volumes published continuously on a quarterly installment basis listing a total of 1,600 chemical producers and 10,000 individual commercial chemicals, arranged alphabetically by company, product, and region.

Biological Sciences, 1972
Federal Government, 1967
General Toxicology, 1969

Occupational Safety and Health Consultants. National Institute for
Occupational Safety and Health, Denver. 1974 marks the last print-
ing of this list in order to avoid duplication of similar lists published
by the American Industrial Hygiene Association and the American
Society of Safety Engineers (included here). 1974.
Edition. American Society of Safety Engineers, 850 Busse Highway,
Schildhauer, C: Environmental Information Sources, Engineering and
Industrial Applications—a selected annotated bibliography. Special
Well annotated bibliography of all types of publications in the field
of environmental health. 1972.
State and Local Environmental Libraries, a directory. US Environmen-
Thomas Register of American Manufacturers and Thomas Register
Catalog File. Thomas Publishing Company, 461 Eighth Avenue,
New York 10001. A very important access to source of supply,
trade mark names, manufacturers, outlets, etc. Includes a catalog of
companies. Annual.
U.S. National Clearinghouse for Poison Control Centers. Directory,
Poison Control Centers, (FDA) 72-7001. U.S. Food and Drug Ad-
ministration, Division of Hazardous Substances and Poison Control,

ENCYCLOPEDIAS

Encyclopedia of Occupational Health and Safety, Second Edition, for-
merly called Occupation and Health. International Labour Office,
Geneva. A concise, single access (A-Z), illustrated reference giv-
ing fully referenced information on all facets of worker safety and
Kirk, R.E., Othmer, D.F.: Encyclopedia of Chemical Technology, Sec-
York. The first edition of this encyclopedia (1947-1956) is still of
value in that it treats certain topics not covered in the later edition
or treats them more thoroughly. 22 vols. 1963-1972.

INDEXES

Abridged Index Medicus. National Library of Medicine, 8600 Rock-
ville Pike, Bethesda, Maryland 20014. A monthly listing, with an-
annual cumulation, of the 100 leading English language medical journals selected from the Index Medicus. 1970—

BioResearch Index. BioSciences Information Service of Biological Abstracts, 2100 Arch Street, Philadelphia, Pennsylvania 19103. A monthly, with an annual index, providing access to more than 100,000 research papers in addition to those reported in Biological Abstracts. 1967—

Chemical Titles. Current Author and Keyword Indexes from Selected Chemical Journals. Chemical Abstracts Service, American Chemical Society, Ohio State University, Columbus, Ohio 43210, and 1155 16th Street, NW, Washington, D.C. 20036. A semimonthly covering about 575 journals of pure and applied chemistry and chemical engineering; attempts to bridge the gap between initial publications and the appearance of abstracts. 1961—

Current Bibliography of Epidemiology. National Library of Medicine, 8600 Rockville Pike, Bethesda, Maryland 20014. A monthly listing, cumulated annually, of articles concerning the etiology, epidemiology, prevention, and control of disease. 1969—

Current Contents. Institute for Scientific Information (ISI), 325 Chestnut Street, Philadelphia, Pennsylvania 19106. Six series, including Physical and Chemical Sciences (1961-), Life Sciences (1958-), Agriculture, Biology and Environmental Sciences (1970-), Engineering and Technology (1970-), and Clinical Practice (1973-) in the form of weekly reproductions of the tables of contents taken, often prior to publication, from the world's leading scientific and technical journals. Access is by broad subject groupings and authors.

Engineering Index. Engineering Index, Inc., 345 East 47th Street, New York 10017. Over 75,000 abstracts arranged by subject groups with author index covering, among other topics, chemicals and chemical processes. Monthly. 1884—

The Environment Index. Environment Information Center, Inc., Index Research Department, 124 East 39th Street, New York 10016. An annual cumulative citation index to environmental literature including legislation, conferences, newspaper articles, research, and government reports. 1971—

Environmental Periodicals Bibliography. Environmental Studies Institute, International Academy at Santa Barbara, Riviera Campus, 2048 Alameda Padre Serra, Santa Barbara, California 93103. A bibliographical guide to articles from 260 U.S. and foreign journals on environmental and related studies; bimonthly plus annual index. 1972—

Index Medicus (New Series, 1960-). National Library of Medicine, 8600 Rockville Pike, Bethesda, Maryland 20014. Published monthly with annual cumulations (Cumulated Index Medicus), it serves as one of the most comprehensive and up-to-date listings of articles appearing in approximately 2,250 of the world's biomedical journals. Index Medicus includes both subject and author approach plus
a list of journals indexed and the useful "Bibliography of Medical Reviews." Continues: Current List of Medical Literature (1941-1959), Quarterly Cumulated Index Medicus (1927-1956), Quarterly Cumulated Index to Current Medical Literature (1916-1926), as well as the journal indexing features of both the original Index Medicus (1879-1927) and the Index-Catalogue of the Library of the Surgeon General's Office (1880-1961).

Science Citation Index (SCI). Institute for Scientific Information (ISI), 325 Chestnut Street, Philadelphia, Pennsylvania 19106. An indexing service selectively covering the complete range of the world's significant scientific and technical journal literature (including technical reports) which uses the method of literature searching by tracing a subject back through citations. Access is by citation, source, and "permuterm" subject. Three quarterly issues with annual cumulation. 1961—

Selected References on Environmental Quality as it relates to Health. National Library of Medicine, 8600 Rockville Pike, Bethesda, Maryland 20014. A monthly bibliographical index which provides subject and author access to journal articles covering aspects of environmental pollution concerning health. 1971—

Toxicity Bibliography. National Library of Medicine, 8600 Rockville Pike, Bethesda, Maryland 20014. A quarterly index covering the adverse and toxic effects of drugs and chemicals reported in approximately 2,250 journals indexed for Index Medicus. 1968—

INFORMATION SERVICES


Employment Safety and Health Guide. Commerce Clearing House, 420 Lexington Avenue, New York 10017. A weekly looseleaf subscription service providing updated official OSHA rules in full text in addition to explanations of safety and health requirements. 1971—


Vol. I — General Industrial Standards
Vol. II — Maritime Standards
Vol. III — Construction Standards
Vol. IV — Other Regulations & Procedures

The information subscription service provided by OSHA for current awareness. 1973—


JOURNALS

American Industrial Hygiene Association Journal. 66 S. Miller Road, Akron, Ohio 44313. A monthly journal devoted to industrial hygiene toxicology. 1940—

American Journal of Public Health, the Official Journal of the American Public Health Association, 1015 Eighteenth Street, NW, Washington, D.C. 20036. A monthly publication devoted to issues of public health, including occupational health. 1911—


Analytical Chemistry. American Chemical Society, 1155 Sixteenth Street, NW, Washington, D.C. Thirteen issues annually with 5-year cumulative index. 1929—


Archiv fur Toxikologie/Archives of Toxicology. Springer-Verlag New York Inc., 175 Fifth Avenue, New York 10010. One volume annually with text in English and German. 1930—

Archives Belges de Medecine Sociale, Hygiene, Medecine Du Travail Et Medecine Legale. S.S.M.B. Publications, ACTA Medica Belica,
43 Rue des Champs-Elysees, Brussels 5, Belgium. Ten issues annually. 1938—
Archives of Environmental Contamination and Toxicology. Springer-Verlag New York Inc., 175 Fifth Avenue, New York 10010. Quarterly. 1973—
Berufs-Dermatosen. Cantor, K.G. (ed.) 796 Aulendorf, West Germany. A bimonthly with summaries in English and French. 1953—
British Journal of Industrial Medicine. British Medical Association, Tavistock Square, London WC1, England. A quarterly publication of original contributions relevant to occupational medicine, including fundamental toxicological studies of industrial and agricultural chemicals. 1944—
Cahiers de Notes Documentaires, Securite et Hygiene du Travail. Institut National de Recherche et du Securite, 30 rue Olivier-Noyer 75680 Paris. A quarterly containing the Fiches Toxicologiques, data sheets on specific toxic substances. 1955—
Community Health, the Journal of the Royal Institute of Public Health and Hygiene. John Wright & Sons, Ltd., 42-44 Triangle West, Bristol, BS8 1EX, England. A bimonthly presenting a wide range of articles related to the health of the community, including occupational health. 1933—
Environmental Health Perspectives (EHP). National Institute of Environmental Health Sciences, Box 12233, Research Triangle Park, North Carolina 27709. An irregular “experimental” publication presenting conference papers and abstracts and review papers. 1972—
Gigiena I Sanitariia [Hygiene and Sanitation]. Ministerstvo Zdравookhranennia, Moscow, USSR. A monthly containing English summaries. 1936—
Gigiena Truda I Professional'nye Zabolevaniia [Labor Hygiene and Occupational Diseases]. Ministerstvo Zdравookhraneniia, Moscow, USSR. A monthly with summaries in English. 1957—
Health Services Reports, formerly Public Health Reports. Health Ser-
VICES Administration, Rockville, Maryland 20852. Ten issues annually; occasionally treating aspects of occupational health. 1878—


Internationales Archiv Fur Arbeitsmedizin/International Archives of Occupational Health, formerly Internationales Archiv fur Gewerbepathologie und Gewerbehgiene. Springer-Verlag New York Inc., 175 Fifth Avenue, New York 10010. Two annual volumes available in English, French or German. 1930—

Journal of Occupational Medicine, the Official Publication of the American Occupational Medical Association. P.O. Box 247, Downers Grove, Illinois 60515. A monthly containing original articles, reviews of the literature and special features treating all aspects of occupational health. 1959—


La Medicina Del Lavoro. Via S. Barnaba 8, Milan, Italy. A bimonthly on occupational medicine with summaries in English. 1913—

Medycyna Pracy [Occupational Medicine]. Panstwowy Zaklad Wydawnictwo Lekarskich, Ul Wronia 23, Warsaw 1, Poland. A bimonthly publication of the Section of Industrial Medicine of the Polish Medical Society and Institute of Labor; summaries in English. 1948—


Occupational Health. 67-00 192nd Street, Fresh Meadows, New York 11635. A monthly devoted to the occupational health team with information concerning research and legal and social developments. 1959—


Pracovni Lekarstvi [Occupational Medicine]. Vysehradska 49, Prague
2, Czechoslovakia. Ten issues a year with summaries in English and Russian. 1959—
Staub, Reinhaltung Der Luft (in English). Foreign Resource Association, P.O. Box 2352, Fort Collins, Colorado 80521. A monthly cover to cover translation of the German journal devoted to air pollution literature. Published in German since 1936, and in English translation by various U.S. agencies from 1965.
Vital and Health Statistics Publication Series, Data from the National Health Survey. Health Resources Administration, Rockville, Maryland. Series of special interest include: Series 10, Data from the Health Interview Survey, providing statistics on illness, accidental injuries, and disability (1963); Series 11, Data from the Health Examination Survey, statistics on medically defined prevalence of specific diseases (1964); and Series 20, Data on Mortality (1965-).
This serial publication continues Public Health Service Publication No. 1000, Vital and Health Statistics (1965), which in turn continues the four series (A,B,C, and D) of the Health Statistics from the US National Health Survey, Publication No. 584 (1958-60). These series represent the continuing program under which the Public Health Service makes studies to determine the extent of illness and disability in the population of the United States and to gather related information.
Zeitschrift Für Unfallmedizin Und Berufskrankheiten/Revue De Medicine Des Accidents Et Des Maladies Professionelles. Buchdruckerei Berichthaus, Zwingiplatz 3, Postfach CH-8022, Zurich, Switzerland. A quarterly with text in French and German. 1907—
Zentralblatt Für Arbeitsmedizin Und Arbeitsschutz. Verlag für Medizin, Blumenthalstrasse 38, Postfach 843, 6900 Heidelberg, West Germany. A monthly publication of the German Society for Occupational Safety (Deutsche Gesellschaft für Arbeitsschutz). 1951—

REPORTS

Vol. I, Summary and Subject Statistics
Vol. II, Major Groups
Vol. III, Area Statistics
This publication represents the final results of the 1967 Census of Manufacturers and includes statistics covering wholesale and retail trade, certain services, transportation, construction, commercial fishing and mining. 1971.


Vol. II, Area Reports: Domestic
An annual compilation including material on production, consumption, and uses.


Report of the Chief Inspector of Factories. Great Britain, Factory Inspectorate, Her Majesty's Stationery Office, London. Annual. (This agency has recently been replaced by the Employment Medical Advisory Service.)


TEXTS

Accident Prevention and Workmen’s Compensation


Environmental Pollution


Industrial Hygiene and Chemical Engineering


Intersociety Committee: Methods of Air Sampling and Analysis. American Public Health Association, Washington, D.C. Represents the first published volume of the methods adopted as "tentative" by The Committee for a Manual of Methods of Air Sampling and Analysis according to its established procedures. 1972.


Manual of Analytical Methods Recommended for Sampling and Analysis of Atmospheric Contaminants. Committee on Recommended Analytical Methods, American Conference of Governmental Industrial Hygienists, Cincinnati. 1958. Developed by the ACGIH to provide industrial hygienists with the methods which this Committee and its predecessors have approved for the sampling and analysis of atmospheric contaminants. 1958.

NIOSH Manual of Analytical Methods. National Institute for Occupational Safety and Health, Cincinnati. A compilation of 38 proce-
dures covering about 130 different chemicals which chemists in the
Physical and Chemical Analysis Branch of NIOSH have used for
industrial hygiene analyses. 1974.
NIOSH Manual of Sampling Data Sheets. National Institute for Oc-
cupational Safety and Health, Cincinnati. This first edition includes
28 sampling data sheets proposing methods to sample the industrial
National Safety Council, Chicago. Includes an annotated section on
“Sources of Information on Industrial Hygiene.” 1971.
Patty, F.A. (ed.): Industrial Hygiene and Toxicology, Second Revised
Industrial Environmental Analysis (to be published). Interscience,
Perry, J.H. et al. (eds.): Chemical Engineers Handbook, Fourth Edi-
Ruch, W.E.: Quantitative Analysis of Gaseous Pollutants. Ann Arbor-
Humphrey Science Publishers, Ann Arbor. Includes analytical pro-
Hill, New York. Emphasizes chemical engineering within the entire
range of industries engaged in the conversion of raw materials into
consumer products through the use of chemical reactions. 1967.

*Industrial Toxicology*

Browning, E.: Elsevier Monographs on Toxic Agents. Elsevier Pub-
lishing Company, Amsterdam. A series of 10 separately authored
monographs on specific toxic substances. 1959-1964.
Browning, E.: Toxicity and Metabolism of Industrial Solvents. Elsevier
Browning, E.: Toxicity of Industrial Metals, Second Edition. Butter-
of specific metals. 1969.
Deichmann, W.B. (ed.): Pesticides and the Environment: A Continuing
Controversy. Selected papers presented and papers reviewed at the
eighth Inter-American Conference on Toxicology and Occupational
Medicine, University of Miami, School of Medicine, Miami, Florida,
Deichmann, W.B., Gerarde, H.W.: Toxicology of Drugs and Chemicals,
reference on the side effects of drugs, the toxicity of industrial chem-
icals; includes recommendations for the treatment of undesirable
effects and overdoses. 1969.


**Occupational Dermatology**


**Occupational Health, General**


OCCUPATIONAL DISEASES

Hoover, H.C., and L. H. Hoover. Georgius Agricola: De Re Metallica—
Translated from the First Latin Edition of 1556. Dover Publications,


Johnstone, R.T., Miller, S.E.: Occupational Diseases and Industrial
Medicine. W. B. Saunders Company, Philadelphia. A good over-
view of the subject. 1960.

Lee, D. H. K., Falls, H. L., and Murphy, S. D. (eds.): Handbook of
Physiology. American Physiological Society, Bethesda, Maryland.
Of special interest is Section 9, Reaction to Environmental Agents.
1977.

Lee, D.H.K., Kotin, P. (eds.): Multiple Factors in the Causation of
Environmentally Induced Disease, Fogarty International Center Pro-

London. 1964.

McLean, A. (ed.): Occupational Stress. Charles C. Thomas, Spring-

1969.

Merewether, E.R.A.: Industrial Medicine and Hygiene. Butterworths,
London. 3 vols. 1954-56.

Occupational Safety and Health Series. International Labour Office,
Geneva. Proceedings of symposia organized by the ILO and other
agencies covering many important topics in the field of occupational
safety and health.

Oliver, T. (ed.): Dangerous Trades; the historical, social, and legal
aspects of industrial occupations as affecting health. John Murray,
London. An important early work. 1902.

Page, R.C.: Occupational Health and Mantalent Development. Phys-

Ramazzini, B.: De Morbis Artificum; Diatriba. Diseases of Workers;
the Latin Text of 1713 Revised with Translation and Notes by Wil-
mer Cave Wright. University of Chicago Press, 1940. Reprint:
Hafner Publishing Company, New York. The historical work by the

Rogan, J.M. (ed.): Medicine in the Mining Industries. F. A. Davis
Company, Philadelphia. A concise account of the dangers inherent
in mining and of the means to minimize them. 1972.

Sappington, C.O.: Essentials of Industrial Health. Lippincott, Phila-
delphia. 1943.

Schilling, R.S.F. (ed.): Modern Trends in Occupational Health. Butter-

Schilling, R.S.F. (ed.): Occupational Health Practice. Butterworths,
London. A compilation of signed pieces concerning most aspects of

Slaughter in America. Alsyl/Alexander, Fresh Meadows, New York.
A popular work written in the style of an expose. 1974.
State University Press, Detroit. 1962.
Stellman, J.M.: Work Is Dangerous To Your Health, A Handbook of
Health Hazards in the Workplace and What You Can Do About
Williams & Wilkins, Baltimore. 1943.

*Occupational Health Nursing and First Aid*

Brown, M. L., Meigs, J. W.: Occupational Health Nursing. Springer-
Verlag, New York. 1956. (Second edition pending.)

*Occupational Mental Health*

Collins, R.T. (ed.): Occupational Psychiatry; International Psychiatry
Clinics Vol. 6, No. 4. Little, Brown & Company, Boston. A com-
prehensive study of occupational psychiatry by a variety of experts
in the field. 1969.
Super, D.E., Bohm, M.J.: Occupational Psychology. Tavistock Publi-

*Occupational Oncology*

Dinman, B.D.: The Nature of Occupational Cancer; A Critical Review
of Present Problems. Charles C. Thomas, Springfield, Illinois. This
small volume treats the nature of occupational cancer, industrial
agents associated with human carcinogenic risk as well as preven-
Eckardt, R.E.: Industrial Carcinogens; Modern Monographs in Indus-
Hueper, W.C.: Occupational and Environmental Cancers of the Respir-
atory System. Springer-Verlag, New York. Focuses on the under-
lying causes for the recent increase in respiratory cancers. 1966.
Hueper, W.C.: Occupational and Environmental Cancers of the Urinary
Hueper, W.C.: Occupational Tumors and Allied Diseases. Charles C.


*Occupational Ophthalmology*


*Occupational Respiratory Diseases*


Physical Hazards and Environmental Physiology

Turk, A., Johnston, J.W. Jr., Moulton, D.G. (eds.): Human Responses to Environmental Odors. Academic Press, New York. The purpose of this volume is to bring together some of the more recent approaches to the study of the human olfactory response in which both sensory and physico-chemical aspects are presented. 1974.

Threshold Limit Values and Standards

Documentation of MAC in Czechoslovakia. Czechoslovak Committee of MAC (Jaroslav Teisinger, M.D., Chairman), Ustav Hygieny, Praca a Chorob z Povolani, Vinohrady, Srovarova 48, Prague, 10, Czechoslovakia. 167 substances documented from the scientific literature for relevance to MAC's. 1969.

Documentation of the Threshold Limit Values for Substances in Workroom Air, Third Edition. American Conference of Governmental Industrial Hygienists, Cincinnati. Contains almost 500 substances documented from the scientific literature for relevance to the TLVs; includes references to specific statements on toxicity and hazard. 1971.

Documentation of the Threshold Limit Values for Substances in Workroom Air, Supplemental Documentation . . . . American Conference of Governmental Industrial Hygienists, Cincinnati. Issued annually.