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An Industrial Medical Library —In A Community Hospital—

WHAT is believed to be the first presentation to a community hospital of an Industrial Medical Library took place at Saginaw, Michigan, recently when the managements of the General Motors plants in that city furnished the funds to bestow upon the Saginaw General Hospital the books here listed, together with subscriptions to INDUSTRIAL MEDICINE, the *Journal of Industrial Hygiene and Toxicology*, and *Occupational Medicine*. The physicians comprising the Saginaw General Motors group made the selections. In the words of one of them, "The idea behind the presentation is that any library segregated to a plant is necessarily limited in its general usefulness, whereas placing a representative plant library in a community hospital makes it available to all of the physicians interested in industrial medical matters. In a teeming industrial center such as this there are many physicians so interested...."

It is the intention to add new texts and journals as they are published, so that this will be "indeed, a living library."

The picture, taken at the time of the presentation, includes (left to right): R. E. RAPER, Director of the Saginaw General Hospital; JAMES H. SMITH, General Manager of the Central Foundry Division of General Motors, and Chairman of the local Inter-Plant Committee, who made the presentation; DR. DONALD C. DURMAN, who as Chief of Staff accepted the books; WILLIAM H. DOERFNER General Manager of the Saginaw Steering Gear Division of General Motors; and DR.

JOHN E. MANNING, Medical Director of the Saginaw Steering Gear Division.

The Library

Baetjer, Anna M.: *WOMEN IN INDUSTRY—Their Health and Efficiency*. Philadelphia: W. B. Saunders Company, 1946, 344 pp.

Brahdy, Leopold: *TRAUMA AND DISEASE*. (With Samuel Kahn.) Philadelphia: Lea & Febiger, 1937, 613 pp.

Bridges, Clark D.: *JOB PLACEMENT OF THE PHYSICALLY HANDICAPPED*. New York: McGraw-Hill Book Company, Inc., 1946, 329 pp.

Brodman, Kevve: *MEN AT WORK—The Supervisor and His People*. Chicago: Cloud, Inc., 1947, 191 pp.

Collier, Howard E.: *OUTLINES OF INDUSTRIAL MEDICAL PRACTICE*. Baltimore: The Williams & Wilkins Company, 1941, 440 pp.

Drinker, Philip, and Hatch, T. F.: *INDUSTRIAL DUST—Hygienic Significance, Measurement and Control*. New York: McGraw-Hill Book Co., 316 pp.

Eunbar, Flanders: *PSYCHOSOMATIC DIAGNOSIS*. New York: Harper & Brothers, 1943, 741 pp.

Ficklen, Joseph R.: *MANUAL OF INDUSTRIAL HEALTH HAZARDS*. West Hartford, Conn.: Service to Industry, 1940, 176 pp.

Hamilton, Alice: *INDUSTRIAL POISONS IN THE UNITED STATES*. New York: MacMillan, 1925, 590 pp.

Hueper, W. C.: *OCCUPATIONAL TUMORS AND ALLIED DISEASES*. Springfield, Ill.: Chas. C. Thomas, 1942, 896 pp.

International Labour Office: *OCCUPATION AND HEALTH*. Volume I: A-H Geneva: International Labour Office. 1930. 999 pp. Volume II: I-Z. Geneva: International Labour Office. 1934. 1310 pp. Supplement. Geneva: International Labour Office.

- Jacobs, Morris B.: *ANALYTICAL CHEMISTRY OF INDUSTRIAL POISONS, HAZARDS, AND SOLVENTS*. Inter-Science Publishers, 1944, 661 pp.
- Johnstone, Rutherford T.: *OCCUPATIONAL MEDICINE AND INDUSTRIAL HYGIENE*. St. Louis: Mosby Company, 1948, 604 pp.
- Kessler, Henry H.: *ACCIDENTAL INJURIES—The Medicolegal Aspects of Workman's Compensation and Public Liability*. Ed. 2. Philadelphia: Lea & Febiger 803 pp.
- Kuhn, Hedwig S.: *INDUSTRIAL OPHTHALMOLOGY*. St. Louis: C. V. Mosby Co., 1944, 294 pp.
- Lanza, A. J., (Edited by): *SILICOSIS AND ASBESTOSIS*. By various authors. New York: Oxford University Press, 1938, 431 pp.
- Lehmann, Karl B., and Flury, Ferdinand: *TOXICOLOGY AND HYGIENE OF INDUSTRIAL SOLVENTS*. Baltimore: Williams & Wilkins Co. 1943, 378 pp.
- McBride, E. D.: *DISABILITY EVALUATION—Principles of Treatment of Compensable Injuries*. 4th Edition. Lippincott, 1948, 667 pp.
- McCord, Carey P.: *A BLIND HOG'S ACORNS—Vignettes of the Maladies of Workers*. Chicago: Cloud, Inc., 1945, 311 pp.
- McGill University: *HUMAN BEHAVIOR AND ITS RELATION TO INDUSTRY*. Montreal: McGill University, 1944, 204 pp.
- McNally, Wm. D.: *TOXICOLOGY*. Chicago: Industrial Medicine Publishing Co. 1938, 1022 pp.
- National Tuberculosis Association: *INDUSTRY TUBERCULOSIS, SILICOSIS AND COMPENSATION*. New York: National Tuberculosis Association, 1945, 126 pp.
- Resnick, Louis: *EYE HAZARDS IN INDUSTRY—Extent, Cause and Means of Prevention*. New York: Columbia University Press, 1941, 321 pp.
- Sappington, C. O.: *ESSENTIALS OF INDUSTRIAL HEALTH*. Philadelphia: Lippincott, 1943, 626 pp.
- Schwartz, Louis: *OCCUPATIONAL DISEASES OF THE SKIN*. (With L. Tulipan.) Second Edition. Philadelphia: Lea & Febiger, 1947, 964 pp.
- Teleky, Ludwig: *HISTORY OF FACTORY AND MINE HYGIENE*. Columbia University Press. New York 27.
- Tiffin, Joseph: *INDUSTRIAL PSYCHOLOGY*. New York: Prentice-Hall, Inc., 1946, 386 pp.
- U. S. Public Health Service: *MANUAL OF INDUSTRIAL HYGIENE AND MEDICAL SERVICE IN WAR INDUSTRIES*. Philadelphia: Saunders, 1943, 508 pp.
- U. S. Manpower Commission, Region XII: *PHYSICAL DEMANDS AND CAPACITIES ANALYSIS*. San Francisco: Region XII, U. S. Manpower Commission, May, 1944, 627 pp.
- Wampler, F. J. (Edited by): *PRINCIPLES AND PRACTICES OF INDUSTRIAL MEDICINE*. Baltimore: Williams & Wilkins Company, 1943, 579 pp.

Program of the American Medical Association for the Advancement of Medicine and Public Health

A FEDERAL Department of Health: (1) Creation of a Federal Department of Health of Cabinet status with a Secretary who is a Doctor of Medicine, and the coordination and integration of all Federal health activities under this Department, except for the military activities of the medical services of the armed forces.

Medical Research: (2) Promotion of medical research through a National Science Foundation with grants to private institutions which have research facilities and personnel.

Voluntary Insurance: (3) Further development and wider coverage by voluntary hospital and medical care plans to meet the costs of illness, with extension as rapidly as possible into rural areas. Aid through the states to the indigent and medically indigent by the utilization of voluntary hospital and medical care plans with local administration and local determination of needs.

Medical Care Authority with Consumer Representation: (4) Establishment in each state of a medical care authority to receive and administer funds with proper representation of medical and consumer interest.

New Facilities: (5) Encouragement of prompt development of diagnostic facilities, health centers and hospital services, locally originated, for rural and other areas in which the need can be shown and with local administration and control as provided by the National Hospital Survey and Construction Act or by suitable private agencies.

Public Health: (6) Establishment of local public health units and services and incorporation in health centers and local public health units of such services as communicable disease control, vital statistics, environmental sanitation, control of venereal diseases, maternal and child hygiene and public health laboratory services.

Mental Hygiene: (7) The development of a program of mental hygiene with aid to mental hygiene clinics in suitable areas.

Health Education: (8) Health education programs administered through suitable state and local health and medical agencies to inform the people of the available facilities and of their own responsibilities in health care.

Chronic Diseases and the Aged: (9) Provision of facilities for care and rehabilitation of the aged and those with chronic disease and other groups not covered by existing proposals.

Veterans' Medical Care: (10) Integration of veterans' medical care and hospital facilities with other medical care and hospital programs and with the maintenance of high standards of medical care, including care of the veteran in his own community by a physician of his choice.

Industrial Medicine: (11) Greater emphasis on the program of industrial medicine, with increased safeguards against industrial hazards and prevention of accidents occurring on the highway, home and on the farm.

Medical Education and Personnel: (12) Adequate support, with funds free from political control, domination and regulation, of the medical, dental and nursing schools and other institutions necessary for the training of specialized personnel.

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