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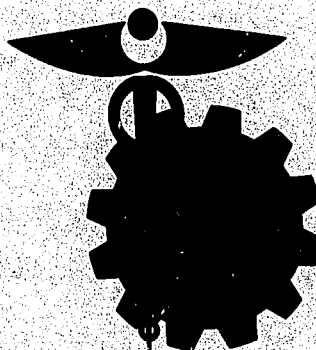
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Sources of Information on Occupational Cancer in the United States

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INTRODUCTION

The information contained in this report was originally compiled as a reference source for the World Health Organization. It has been assembled in booklet form for general distribution in response to many requests from those in the field, and in order to stimulate further communication among scientists engaged in occupational research.

The selected list of investigators was compiled from suggestions solicited from a broad segment of the cancer research community and is fairly representative of the many disciplines concerned with the study of occupational factors in the etiology of cancer. Included in the list as potential resource persons are a number of scientists who have made significant contributions or have extensive background in the study of occupational cancer, although not currently working in this area. Because of the great diversity of overlapping interests in this field, we may have failed to identify a small number of scientists in on-going research programs. We, therefore, would appreciate it if the reader would call our attention to such omissions so they may be included in future listings.

While the bibliography and list of reference books are intended to provide comprehensive background on all aspects of occupational cancer in the United States, coverage of certain subjects may not be sufficient for specialized areas. In compiling this information, selective judgment has to be made on the inclusion of reports of "fringe" research, reports on methodological techniques, and reports on broader subjects which contain information of interest to the occupational cancer researcher. Again, we would like to solicit the suggestions of the reader for reports which should be included in future reference lists.

- J. William Lloyd

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