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A research project funded by the National Cancer Institute will establish a Cancer Epidemiology Research Program to identify all factors associated with cancer in the state of Maine. This program has the twin objectives of a) developing and training a cadre of cancer epidemiologists to become leaders in cancer research in Maine and b) contributing to national and international cancer research through the establishment of a scientific base for cancer research in Maine. The first phase of this project is to develop and finalize a comprehensive population-based cancer registry for Maine to be used for: a) cancer mortality and incidence studies, b) monitoring changes in cancer risk factors, and c) training of students and professionals in cancer epidemiology. A registry committee will be established with a membership drawn from the entire cancer research community in Maine. The five components of the registry include: 1) the Maine Cancer Registry, 2) the Interagency Surveillance of Cancer and Communicable Diseases Program (ISCCD), 3) the National Cancer Institute's Surveillance Epidemiology and End Results (SEER) Program, 4) the National Library of Medicine's Pathology Registry, and 5) the Maine Department of Health and Human Services' Medical Assistance and Health Services Administration files. The Maine Cancer Registry will collect data on all malignancies diagnosed and cause of death in Maine residents regardless of their ability to pay. The ISCCD will collect information on cases of leukemia, lymphoma, Hodgkin's disease, and non-Hodgkin's lymphoma diagnosed outside of Maine. The SEER Program collects information on incidence of all malignant tumors of the lymphoid and hematopoietic systems diagnosed in the United States through the linkage of county of residence to population-based cancer registries nationwide. The State of Maine Division of Health Services has previously distributed medical assistance data through the Maine Registry and the Maine Department of Human Services has medical assistance data distributed through the National Pathology Registry. The purpose of these registries is to enhance communication among the different components of the research project. The purpose of the development of the Maine Cancer Registry is to enable epidemiologists to investigate the relationship between cancer and risk factors in Maine. The development of the Maine ISCCD and the SEER Program will enhance the capability of the Maine Department of Health and Human Services to conduct cancer surveillance, and their integration with the Maine 4bc0debe42

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