

Announcement

STUDY SETS OF HISTOLOGIC SLIDES OF RODENT TUMORS

The National Cancer Institute, Registry of Experimental Cancers, WHO Collaborating Center for Reference on Tumors of Laboratory Animals, has available, for free distribution, 15 study sets with accompanying syllabi. These study sets consist of histologic slides of spontaneous and induced tumors of laboratory animals, chiefly rats, mice and mastomys. Each study set is available for loan for a period of 2 months to cancer investigators worldwide. Requests may be addressed to the Registry of Experimental Cancers, National Cancer Institute, National Institutes of Health, Building 41, Room D311, Bethesda, MD, 20892, U.S.A. The study sets available are:

1. Comparative pathology of hematopoietic and lymphoreticular neoplasms
2. Induced and spontaneous tumors of small intestine and peritoneum in mice
3. Neoplastic and nonneoplastic lesions of the lymphoreticular tissue in mice
4. Induced tumors of the liver in rats
5. Tumors and nonneoplastic proliferative lesions of the lungs of mice
6. Mammary tumors in mice
7. Pulmonary metastases in mice
8. Neoplasms and other lesions of *Praomys mastomys natalensis*
9. Malignant schwannomas of rats
10. Tumors of the Harderian gland of mice
11. Induced tumors of kidney of rats
12. Spontaneous gastric adenomatosis, polyps and diverticula; duodenal plaques of mice
13. Tumors of adrenal gland of the rat
14. Malignant schwannomas of mice
15. Comparative pathology of malignant tumors of the soft tissues and a few miscellaneous tumors of several animal species