Abraham Goldin and Nathan Mantel. The Employment of Combinations of Drugs in the Chemotherapy of Neoplasia: A Review .................................................. 635
Michael Klein. The Transplantability and Growth of Urethan-induced Pulmonary Adenomas of the Mouse .......................................................... 655
F. Homburger, A. Tregier, and P. R. F. Borges. A Transplantable Leiomyosarcoma (HT-1) of the Hamster ................................................................. 659
H. R. Bierman, B. R. Hill, L. Reinhardt, and E. Emory. Correlation of Serum Lactic Dehydrogenase Activity with the Clinical Status of Patients with Cancer, Lymphomas, and the Leukemias .................................................. 660
D. V. N. Reddy, Hilda Breiger, and Mildred Orchen. In Vitro Incorporation of P32 into Phosphorus Compounds of Benign and Malignant Human Ovarian Tumors ............................................ 677
J. E. Hotchin. The Cultivation of Novikoff Rat Hepatoma Cells in Vitro ................. 682
Robert C. Mellors, John Hlinka, and Augusta J. Hollender. Cellular Localization of Tobacco Smoke Products. I. The Skin of Mice Painted with Cigarette Tars .......................... 698
John H. Schneider and Van R. Potter. Alternative Pathways of Glucose Metabolism. III. The Incorporation of Radioactivity from Glucose-1-C14 into the Nucleic Acids of Regenerating Rat Liver .......................................................... 701
Harris Busch, Joseph R. Davis, and Esther W. Olle. Citrate Accumulation in Slices of Transplantable Tumors of the Rat ........................................ 711
Announcement .................................................................. 726
Cancer Research

17 (7)

Cancer Res 1957;17:635-726.

Updated version  Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/17/7.citation

E-mail alerts  Sign up to receive free email-alerts related to this article or journal.

Reprints and Subscriptions  To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at pubs@aacr.org.

Permissions  To request permission to re-use all or part of this article, contact the AACR Publications Department at permissions@aacr.org.