CONTENTS


Irwin I. Oster. Factors Bearing on the Nonmalignancy of Tumors in Drosophila

Eva Klein. Gradual Transformation of Solid into Ascites Tumors. Permanent Difference between the Original and the Transformed Sublines

Annelies Schleich. Behavior of Solid and Ascites Sublines of Two Tumors in Tissue Culture

L. Zachariae and G. Asboe-Hansen. Regression of Experimental Skin Tumors in Mice Following Local Injections of 17-Hydroxycorticosterone-21-acetate

F. Homburger and Abraham Tregier. The Effect of Pregnancy on Sarcoma 180 in Albino Swiss Mice

A. Rosin and M. Rachmilewitz. The Development of Malignant Tumors of the Face in Rats after Prolonged Treatment with Thiourea

Agnes S. Burt, Benjamin H. Landing, and Sheldon C. Sommers. Amphophil Tumors of the Hypophysis Induced in Mice by I\textsuperscript{131}

Howard E. Skipper, J. Richard Thomson, and Martella Bell. Attempts at Dual Blocking of Biochemical Events in Cancer Chemotherapy

J. M. White, Grace Ozawa, George A. L. Ross, and E. W. McHenry. An Effect of Neoplasms on Glutamic Acid Metabolism in the Host

Borroughs R. Hill and Clifford Levi. Elevation of a Serum Component in Neoplastic Disease

Harry S. N. Greene. The Heterologous Transplantation of Human Testicular Tumors

Dale Rex Coman. Cellular Adhesiveness in Relation to the Invasiveness of Cancer: Electron Microscopy of Liver Perfused with a Chelating Agent

Charles A. Nichol. Studies of the Mechanism of Resistance to Folic Acid Antagonists by Leukemic Cells

Olga Berg, Myron Gordon, and Aubrey Gorbman. Comparative Effects of Thyroidal Stimulants and Inhibitors of Normal and Tumorous Thyroids in Xiphophorin Fishes

Announcements

Updated version  Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/14/7.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.