ROBERT SCHREK, and GERALD R. ALLAIN. Statistical Analysis of 2,407 Admissions at the Tumor Clinic of Veterans Hospital, Hines, Illinois, during 1943 ........................................ 539

Abstracts ........................................................................................................ 548-560
Reports of Research ................................................................................. 548-550
Clinical and Pathological Reports .............................................................. 551-560

OCTOBER, 1945. NUMBER 10

I. BERENBLUM. A System of Grading Carcinogenic Potency .......................................................... 561
H. P. RUSCH, G. C. MUELLER, and B. E. KLINE. The Effect of the Autoxidizability of Lipoidal Solvents on Sarcogenesis by 3,4-Benzpyrene ........................................................................ 565
V. SUNTZEFF, CHRISTOPHER CARRUTHERS, and E. V. COWORY. Influence of Age on Calcium in Epidermal Carcinogenesis Induced by Methylcholanthrene in Mice .......................................................... 572
WILLIAM H. WOGLOM. Chronic Inflammation and Carcinogenesis ........................................................................ 576
Fritz BISCHOFF, LOUISE P. INGRAHAM, and GEORGENA J. CLARKE. Influence of Nontoxic Amounts of Estradiol upon Carcinogenesis in Intact and Castrated Male and Female Mice of the Marsh-Buffalo Strain .................................................................................. 579
Fritz BISCHOFF. Influence of Breeding on the Incidence and Onset of Carcinoma of the Mammary Gland in Marsh-Buffalo Mice .................................................................................. 582
S. G. WARNER, M. C. REINHARD, and H. L. GOLTZ. The Relative Importance of the Milk Agent and Inherited Susceptibility to It in the Development of Mammary Tumors in Mice .................................................................................. 584

Abstracts ........................................................................................................ 599-608
Reports of Research ................................................................................. 599-604
Clinical and Pathological Reports .............................................................. 605-608

NOVEMBER, 1945. NUMBER 11

ALBERT TANNENBAUM. The Dependence of Tumor Formation on the Degree of Caloric Restriction .................................................................................. 609
ALBERT TANNENBAUM. The Dependence of Tumor Formation on the Composition of the Calorie-Restricted Diet as Well as on the Degree of Restriction .......................................................... 616
PHILIP P. COHEN. Glyoxalase Activity of Liver from Rats Fed p-Dimethylaminoazobenzene .................................................................................. 626
PHILIP P. COHEN, and EVA K. SOBER. Glyoxalase Activity of Erythrocytes from Cancerous Rats and Human Subjects .................................................................................. 631
D. E. LEA. The Biological Assay of Carcinogens .................................................................................. 633
B. E. KLINE, J. A. MILLER, and H. P. RUSCH. Certain Effects of Egg White and Biotin on the Carcinogenicity of p-Dimethylaminodiazobenzene in Rats Fed a Sub-Protective Level of Riboflavin .................................................................................. 641
WILHELMINA F. DUNNING, MAYNE R. CURTIS, and MARK E. MAUN. Spontaneous Malignant Mixed Tumors of the Rat, and the Successful Transplantation and Separation of both Components from a Mammary Tumor .................................................................................. 644
B. R. BURMESTER, and C. O. PRICKETT. The Development of Highly Malignant Tumor Strains from Naturally Occurring Avian Lymphomatosis .................................................................................. 652
Abstracts ........................................................................................................ 661-669
Reports of Research ................................................................................. 661-664
Clinical and Pathological Reports .............................................................. 665-669

DECEMBER, 1945. NUMBER 12

A. H. M. KIRBY. Studies in Carcinogenesis with Azo Compounds. I. The Action of Four Azo Dyes in Mixed and Pure Strain Mice .................................................................................. 673
A. H. M. KIRBY. Studies in Carcinogenesis with Azo Compounds. II. The Action of Azo Compounds in Mice, and the Bearing Thereof on Theories of Azo Dye Carcinogenesis .................................................................................. 683
Cancer Research


5 (10)

Cancer Res 1945;5:561-608.

Updated version
Access the most recent version of this article at:
http://cancerres.aacrjournals.org/content/5/10.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, use this link http://cancerres.aacrjournals.org/content/5/10.citation. Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.