



Fetal Antigens in Human Leukemia. <i>C. H. Granatek, M. G. Hanna, Jr., E. M. Hersh, J. U. Gutterman, G. M. Mavligit, and E. L. Candler</i> .....	3464
Detection of T-Cell Lymphoma-associated Antigens on Cord Blood Lymphocytes and Phytohemagglutinin-stimulated Blasts. <i>Joseph Kaplan and Ward D. Peterson, Jr.</i> .....	3471
Human Chorionic Gonadotropin in Human Neoplastic Cells. <i>Linda M. McManus, Michael A. Naughton, and Antonio Martinez-Hernandez</i> .....	3476

## SESSION V

### Antigenic Determinants of Colonic Cancers

*Chairperson: L. R. Hines*

Physical Characterization and Structural Studies of the Carcinoembryonic Antigen. <i>Marianne L. Egan, John E. Coligan, David G. Pritchard, William C. Schnute, Jr., and Charles W. Todd</i> ....	3482
Immunochemical Studies on Carcinoembryonic Antigen-reactive Glycoproteins from Carcinomas of the Colon and Breast Separated by Concanavalin A Affinity Chromatography. <i>Shashi R. Harvey, Ravinder N. Girotra, Takuma Nemoto, Frank Ciani, and T. Ming Chu</i> .....	3486
Biochemical Changes in Premalignant Intestines. <i>Josephine S. Salser, William J. Ball, Jr., and M. Earl Balis</i> .....	3495

## SESSION VI

### Tumor Antigens and Embryonic Antigens on Neoplasms

*Chairperson: Peter Alexander*

Expression of Early Fetal Antigens on Transformed Mouse Cells. <i>Linda R. Gooding</i> .....	3499
Gene Activation of Molecules with Carcinoembryonic Antigen Determinants in Fetal Development and in Adenocarcinoma of the Colon. <i>Allyn H. Rule and Mary E. Kirch</i> .....	3503
A Membrane Antigen Common to Human Cancer and Fetal Brain Tissues. <i>Reiko F. Irie, Kenji Irie, and Donald L. Morton</i> .....	3510
The Isolation and Characterization of Tumor-specific Antigens of Rodent and Human Tumors. <i>D. M. P. Thomson, P. Gold, S. O. Freedman, and J. Shuster</i> .....	3518
Cell Surface Alterations on Colon Adenocarcinoma Cells. <i>Barry D. Kahan, Lynne Rutzky, Byron Berlin, Joseph Tomita, Floyd Wiseman, Stephen LeGrue, Hans Noll, and Baldwin H. Tom</i> .....	3526
Cell Cycle Dependency of Tumor Antigens. <i>Kenneth H. Burk and Benjamin Drewinko</i> .....	3535
Biological and Biochemical Properties of Soluble Tumor-specific Transplantation Antigen of a Simian Virus 40-induced Neoplasm. <i>Ettore Appella, Lloyd W. Law, and Ole Henriksen</i> .....	3539