

# Announcements

---

## THE FIFTH ANNUAL BRISTOL-MYERS SYMPOSIUM ON CANCER RESEARCH

Chromosomes and Cancer: From Molecules to Man

18-19 October 1982

This symposium, sponsored by the Bristol-Myers Company, is to be held at the University of Chicago, and will focus on the consistent chromosome abnormalities that occur in human tumors and will explore the use of new techniques that can elucidate the role of chromosome abnormalities in malignant transformation. Over 20 lectures will cover the following topics: chromosome structure, gene organization and control of gene expression; non-random chromosome aberrations in human leukemia and embryonic tumors; the application of new techniques to determine the effect of chromosome abnormalities on gene function, including: prophasing chromosomes, chromosome sorting, somatic cell hybrids, and *in situ* hybridization.

Speakers will include: June Biedler, Anthony Carrano, Pierre Chambon, Geoffrey Cooper, Carlo Croce, H. John Evans, Uta Francke, Harvey Golomb, Ann Henderson, Ulrich Laemmli, Eric Lester, Felix Mitelman, Janet Rowley, Frank Ruddle, James Shapiro, Michael Sheffery, Ellen Solomon, Jack Spira, Hewson Swift, John Ulmann, David Ward, Harold Weintraub, Bryan Young, Jorge Yunis.

Information regarding registration, for which there is no fee, may be obtained from:

Dr. Janet D. Rowley or Dr. John E. Ulmann  
The University of Chicago Cancer Research Center  
Box 444  
950 E. 59th Street  
Chicago, IL 60637  
U.S.A.

---

## BAT-SHEVA SEMINAR ON TUMOR METASTASIS: CONTROL MECHANISMS

The Seminar will consist of lectures by invited speakers and posters for participants. The subjects will include tumor cell diversity and metastatic potency, tumor cell dissemination, cell-cell recognition and organ-specificity of metastases, growth control of metastases and host response. The Seminar will be held in Tiberias, on the Sea of Galilee, during the week 8-13 May 1983.

For further information, please contact:

Dr. Avraham Raz  
Department of Cell Biology  
The Weizmann Institute of Science  
P.O. Box 26  
Rehovot 76100  
Israel