

***Meeting Announcement***

**Third European Organization for Research on Treatment of Cancer – National Cancer Institute Symposium on *New Drugs in Cancer Therapy***  
**Institut Jules Bordet, Brussels, October 15–17, 1981**

The third European Organization for Research on Treatment of Cancer (EORTC) – National Cancer Institute (NCI) Symposium on "New Drugs in Cancer Therapy" is scheduled for October 15–17, 1981 at the Institut Jules Bordet, Brussels, Belgium. The symposium will focus on phase I and phase II clinical data including drug pharmacology with investigational anticancer agents. Preclinical aspects in the new drug development area will also be covered with particular emphasis on the role of the human stem cell assay in the screening of new antitumor drugs. The program will include invited presentations and free communications. Free communications will be selected on the basis of submitted abstracts. Abstracts must be received at the EORTC Data Center by *August 31, 1981*. Seating is limited and preregistration is recommended. The registration fee is US \$ 135.00. For further information contact Dr. M. Rozencweig or Dr. M. Staquet, EORTC Data Center, Institut Jules Bordet, 1, rue Héger-Bordet, B-1000 Brussels, Belgium (telephone: (2) 538.57.90, telex 22773). ...

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***Meeting Announcement***

**3rd University of Arizona Cancer Center Conference on Human Tumor Cloning**  
**Arizona Health Sciences Center Tucson, January 10–12, 1982**

*Conference Co-Chairmen:* Sydney E. Salmon, M. D., Jeffrey M. Trent, Ph. D.

The evolving methodology for cloning tumor stem cells from human neoplasms in vitro has now been established in a number of laboratories for basic and clinical investigations of human cancer. (Salmon SE, ed., *Cloning of Human Tumor Stem Cells*, Liss, Inc., NY, 1980).

This 3rd Conference in Human Tumor Cloning will follow a different format than those held previously. On Sunday, January 10, an optional basic „primer“ course (including wet laboratory) will be held. On January 11–12, a combination of invited and competitively selected papers will be presented by established investigators in the field.

Deadline for submission of abstracts will be Monday, September 14, 1981. *For registration and abstracts information*, please phone or write Mary Humphrey, University of Arizona Cancer Center, Tucson, USA, (602) 626–6044.