

Announcements

with tumors in laboratory animals. Exhaustive discussion of principles and practices to be followed when experimenting with tumors in animals, in order that such experiments be maximally definitive and unambiguous, is planned. The agenda covers the following topics: assays of therapeutic effectiveness by tumor control (TCD₅₀), tumor regrowth, and tumor excision (both *in vivo* and *in vitro*); choice and maintenance of suitable tumor lines; suitable host animal strains; suitability of xenografts; and statistical principles and details. Travel and attendance will be grant supported. Those interested in attending should apply in writing by June 15 to Dr. R. F. Kallman, Department of Radiology, Stanford University Medical School, Stanford, California 94305. In a succinct letter, summarize your reasons for wishing to attend, your experience in this field, and your present position and location. Also list up to five of your publications that are relevant (reprints or summaries submitted with the letter will be useful in evaluating relevance and experience).

INTERNATIONAL MEETING ON TREATMENT OF METASTASIS

A meeting, entitled "Treatment of Metastasis: Problems and Prospects," will be held at the Strand Palace Hotel in London, United Kingdom, October 15 to 17, 1984. The Conference is open to all those interested, but early application is advised. Registration and abstract forms will be sent on request and should be returned to the Secretariat with the registration fee of £50 (£30 for research students on grants) not later than June 30. The registration fee covers the provision of programs, abstracts, lunches, and refreshments throughout the meeting. All papers on the subject of the meeting will be considered for oral or poster presentation, and the proceedings of the meeting will be published. For further information contact K. Hellmann, Imperial Cancer Research Fund, Lincoln's Inn Fields, London, WC2A 3PX, United Kingdom.

ANNUAL MEETING OF THE INTERNATIONAL SOCIETY FOR ONCODEVELOPMENTAL BIOLOGY AND MEDICINE

The Twelfth Annual Meeting of the International Society for Onco-developmental Biology and Medicine will be held in Houston, Texas, October 1 to 4, 1984. The purpose of this interdisciplinary meeting is to provide an international forum for communication of recent advances in basic research on biology and biochemistry of oncofetal gene products and their clinical application as diagnostic tumor markers. The conference will be of interest to both clinicians and scientists working in the areas of oncology, tumor immunobiology, and developmental biology. Abstracts must be submitted by July. For more information contact ISOBM-XII, Department of Medicine 533D, Baylor College of Medicine, One Baylor Plaza, Houston, Texas 77030.

FUTURE MEETINGS OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH

The dates and sites for future annual meetings of the American Association for Cancer Research are: May 9 to 12, 1984, Toronto, Ontario, Canada; May 22 to 25, 1985, Houston, Texas; and May 7 to 10, 1986, Los Angeles, California.

Errata

In the article by F. Ajmar *et al.*, entitled "Expression of Erythroid Acetylcholinesterase in the K-562 Leukemia Cell Line," which appeared on pages 5560-5563 of the November 1983 issue, one line in Table 1 was missing. The amended Table 1 appears below with the correction marked in **boldface**.

Table 1
Distribution of ACHE in peripheral blood cells, cell lines, and fibroblasts in humans

Sources	ACHE activity		
	Units ^a / 10 ¹¹ cells	Units/g of pro- tein	Hemoglo- bin (pg/ cell)
Cell lines			
K-562	28	1.4	0.3
K-562 (S)	106	5.9	0.8
HL-60	<1		
Fibroblasts	<1		
RBC			
Adult	63	16.7	30
Cord	51	8.7	30
WBC			
Unfractionated (cord, adult); granulocytes, monocytes, lymphocytes (adult)	<1		
Platelets (adult)	<1		

^a Units are defined as μmol of the substrate utilized at 25° per min.

Please note the following correction to the January 1984 article by G. Sava *et al.*, entitled "Antimetastatic Action and Hematological Toxicity of *p*-(3,3-Dimethyl-1-triazeno)benzoic Acid Potassium Salt and 5-(3,3-Dimethyl-1-triazeno)imidazole-4-carboxamide Used as Prophylactic Adjuvants to Surgical Tumor Removal in Mice Bearing B16 Melanoma." On page 65, the equation for the calculation of tumor weight should read

$$\text{Tumor wt} = \frac{\pi}{6} \times A^2 \times B$$

Recent Deaths

We regret to announce the deaths of the following members of the American Association for Cancer Research: Dr. Keith H. Kelly, Upland, California (emeritus); Dr. Margaret E. Long, New York, New York (emeritus); and Dr. Murray Shear, Bethesda, Maryland (emeritus).