

Announcements

geneity and variation. Also, lectin blotting, electrophoretic desorption, and the clinical applications of acute phase proteins, immunoglobulins, α -fetoprotein, ferritin, and membrane glycoconjugates will be discussed. The workshop fee, covering participation in lectures and laboratory exercises, is DKr 5050 and should be paid to Account number 0643-008600, Glycoconjugate Workshop, Bikuben, Tagensvej 93, DK-2200, Copenhagen N, Denmark, before May 10, 1983. For further information, contact: Glycoconjugate Workshop, The Protein Laboratory, Sigurdsgade 34, DK-2200 Copenhagen N, Denmark.

INTERNATIONAL CONGRESS ON COLON CANCER

The International Congress on Colon Cancer will be held from May 26 to 28, 1983, at the University Hospital "Dijkzigt," Rotterdam, The Netherlands. The Congress will be open to all clinicians and scientists interested in colorectal cancer. The program will include review lectures, panel discussions, and proffered paper sessions on prevention and early diagnosis of colorectal cancer, carcinogenesis in animal and man, advances in surgical management, prognostic factors in colorec-

tal cancer, m patient. For further information, contact: Congress Secretariat, Comprehensive Cancer Center (IKR), Post Office Box 1738, 3000 DR Rotterdam, The Netherlands.

TERRY FOX TRAINING CENTRE FELLOWSHIPS

The Terry Fox Training Centre Fellowships are available annually to a physician or basic scientist who desires one or preferably two years of involvement in cancer research at the Ontario Cancer Institute in Toronto. Areas of research cover a broad spectrum including clinical investigation, epidemiology, biostatistics, molecular and cellular biology, biophysics, and medical physics. All awards are competitive with other prestigious fellowships in Canada. All interested candidates should send a curriculum vitae, brief statement of research background and interests, and the names, addresses, and telephone numbers of three references to: Professor J. E. Till, Coordinator, Terry Fox Post-graduate Program, Ontario Cancer Institute/Princess Margaret Hospital, 500 Sherbourne Street, Toronto, Canada M4X 1K9.

Recent Death

SEGI, Mitsuo, M.D. 1908–1982. Dr. Segi did pioneering work in the field of descriptive epidemiology of cancer. His research works became standard reference on cancer throughout the world. Since 1971, he was President of Mizuho Junior College in Nagoya, Japan, and founded

Segi Institute of Cancer Epidemiology, where he continued his research until the time of his death. His later interests included studies on large aggregations of endocrine cells on the intestinal villi of the fetus, which now bears his name as "Segi's cap."

Erratum

Several errors occurred in the article by T. Kamura *et al.* entitled "Development of Thermotolerance during Fractionated Hyperthermia in a Solid Tumor *in Vivo*," which was published in the May 1982 issue of *Cancer Research*. Please note that these errors appeared because the authors' proof corrections were not received in time for press. On page 1744, the first sentence in the "Abstract" should read, "The effect of 43.5° water bath heating on a C3H mammary carcinoma inoculated into the foot of C3H/Tif × DBA/2 (hereafter called C3D2F₁/bom) mice was investigated." Also on page 1744, the following errors occurred in "Materials and Methods." The second sentence in the first paragraph should read, "Tumors reaching a volume of approximately 200 cu mm (determined by the $\pi/6 \times D_1 \times D_2 \times D_3$ formula where D 's are 3 orthogonal diameters) were used for treatment." The next to the last sentence in the second paragraph should read, "Local hyperthermia was given to the tumor-bearing legs immersed in a circulating water bath at 43.7° ± 0.05°." The last sentence in the last paragraph

should read, "This is equivalent to the correlation coefficient test applied in previous studies (12, 13)."

On page 1745, the second sentence under the subheading, "Recovery from Hyperthermic Damage," should read, "The first heating was for 30 min at 43.5° and the second heating for 60 min at 43.5° (Chart 3)." In the legend to Chart 4, on page 1746, the last sentence should read, "For clarity, all mean values and variances have been deleted (data given in Table 1)." On page 1747, footnote "d" to Table 2 should read, "S.E.," and the second sentence in the fourth paragraph under "Discussion" should read, "A similar time course of induced thermotolerance has been observed in different normal tissues *in vivo* (1, 2, 7, 9, 10, 23, 24), although only one of these studies has evaluated thermotolerance quantitatively by assaying the crypt survival in mouse jejunum (7)." Corrected reprints are available from the authors at the Institute of Cancer Research, Radiumstationen, 44 Nørrebrogade, DK-8000 Aarhus C, Denmark.

Cancer Research

The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

Development of Thermotolerance during Fractionated Hyperthermia in a Solid Tumor *in Vivo*

Cancer Res 1982;42:4306.

Updated version Access the most recent version of this article at:
<http://cancerres.aacrjournals.org/content/42/10/4306.2.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/42/10/4306.2.citation>. Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.