FUTURE ANNUAL MEETINGS OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH

2002 April 6–10, San Francisco, CA
2003 April 3–9, Toronto, Ontario, Canada
2004 March 27–31, Orlando, FL

AACR SPECIAL CONFERENCES IN CANCER RESEARCH

A number of meetings are now being organized in the AACR’s series of smaller scientific meetings. Following are the topics, dates, locations, and program committees for these meetings. When full details of each meeting are available, AACR members will be the first to receive complete brochures and application forms for participation in these important conferences. Nonmembers may receive this information by sending their names and addresses to Meetings Mailing List, American Association for Cancer Research, Public Ledger Building, 150 South Independence Mall West, Suite 826, Philadelphia, PA 19106-3483. Up-to-date program information is also available via the Internet at the AACR’s website (http://www.aacr.org).

CANCER AND CHROMOSOMAL ORGANIZATION
(Simultaneous conferences with separate and joint sessions)

October 17–21, 2001
Marriott Desert Springs Resort, Palm Desert, CA

Chairperson
Geoffrey M. Wahl, La Jolla, CA

EPIGENETICS OF CANCER

Chairperson
Peter A. Jones, Los Angeles, CA

MOLECULAR TARGETS AND CANCER THERAPEUTICS: DISCOVERY, BIOLOGY, AND CLINICAL APPLICATIONS
(Joint International Conference with NCI and EORTC)

October 29–November 2, 2001
Fontainebleau Hotel, Miami Beach, FL

Chairpersons
Carlos L. Arteaga, Nashville, TN
Edward A. Sausville, Rockville, MD
Jaap Verweij, Rotterdam, The Netherlands

NEW DISCOVERIES IN PROSTATE CANCER BIOLOGY AND TREATMENT

December 5–9, 2001
The Registry Resort, Naples, FL

Chairpersons
Kenneth J. Pienta, Ann Arbor, MI
Robert H. Getzenberg, Pittsburgh, PA
Donald S. Coffey, Baltimore, MD

MOLECULAR IMAGING IN CANCER: LINKING BIOLOGY, FUNCTION, AND CLINICAL APPLICATIONS IN VIVO

January 23–27, 2002
Disney’s Contemporary Resort, Lake Buena Vista, FL

Chairpersons
David Piwnica-Worms, St. Louis, MO
Thomas J. Meade, Pasadena, CA
Patricia M. Price, Manchester, England

APOPTOSIS AND CANCER: BASIC MECHANISMS AND THERAPEUTIC OPPORTUNITIES IN THE POST-GENOMIC ERA

February 13–17, 2002
Hilton Waikoloa Resort, Waikoloa, Hawaii

Chairpersons
John C. Reed, La Jolla, CA
Scott W. Lowe, Cold Spring Harbor, NY

CALANDER OF EVENTS

13th Biennial Congress of Asian Surgical Association, November 1–4, 2001, Shangrila Hotel, Singapore. Contact: Congress Secretariat, 13th Biennial Congress of Asian Surgical Association, c/o Academy of Medicine, Singapore, 142 Neil Road, Singapore 088871. Phone: 65.223.8968; Fax: 65.225.5155; Email: main_ac@academyofmedicine.edu.sg; Website: http://www.academyofmedicine.edu.sg.

16th Annual Scientific Meeting of the Society for Biological Therapy, November 9–11, 2001, NIH Campus, Bethesda, MD. Contact: Meeting Manager, 611 East Wells Street, Milwaukee, WI 53202. Phone: 414.271.2456; Fax: 414.276.2146; Website: www.socther.org.

59th Electric Furnace Conference, November 11–14, 2001, Phoenix Civic Plaza Convention Center, Phoenix, AZ. Contact: The American Ceramic Society Customer Service Department. Phone: 614.794.5890; Fax: 614.899.6109; E-mail: customersrvc@acers.org; Website: www.ceramics.org.

9th Asian Pacific Congress of Clinical Biochemistry, November 11–16, 2001, Ashok Hotel, New Delhi, India. Fax: 91.11.6011543; E-mail: cms@de13.vsnl.net.in.

3rd International Conference on Cancer-induced Bone Diseases, November 16–18, 2001, Awaji Yumebutai (Dream Stage), Awaji Island, Hyogo, Japan. Contact: Toshio Matsumoto, M.D., Local Organizing Committee, First Department of Internal Medicine, University of Tokushima School of Medicine, 3-18-15 Kuramoto-cho, Tokushima 770-8503, Japan. Phone: 81.88.633.7120; Fax: 81.88.633.7121; E-mail: toshimat@clin.med.tokushima-u.ac.jp; Website: http://square.umin.ac.jp/cibd/.

Third Annual Meeting on Nutrition and Cancer, November 28–30, 2001, Montevideo, Uruguay. Contact: Dr. William C. Cole, University of Colorado Health Sciences Center, 4200 East 9th Avenue, Denver, CO 80262-0278. Phone: 303.315.6190; Fax: 303.315.8993; Email: bill.cole@uchsc.edu.

18th World Congress of Digestive Surgery, December 8–11, 2001, Hong Kong Convention & Exhibition Centre, 1 Expo Drive, Wanchai, Hong Kong. Contact: Congress Secretariat, 18th World Congress of Digestive Surgery, c/o Department of Surgery, University of Hong Kong Medical Centre, Queen Mary Hospital, Hong Kong. Phone: 852.2818.0232/852.2855.4235; Fax: 852.2818.1186; Email: idschk@hkuc.ehku.hk.

Fourth International Symposium on Anti-Angiogenic Agents: Recent Advances and Future Directions in Cell Biology and Clinical Research, January 10–13, 2002, Adam’s Mark Hotel, Dallas, TX. Contact: Kim Pearson, The CBCE, 8445 Freepoint Parkway, Suite 680, Irving, TX 75063. Phone: 972.929.1900 (x104); Fax: 972.929.1901; E-mail: symposia@theCBCE.com.
13th Annual Colorectal Disease Symposium: An International Exchange of Medical and Surgical Concepts, February 14–16, 2002, Marriott’s Harbor Beach Resort and Spa, Fort Lauderdale, FL. 25.5 Category I CME credit hours. Contact: Cleveland Clinic Florida, Department of Continuing Education, 2950 Cleveland Clinic Boulevard, Weston, FL 33331. Phone: 954.659.5490; Fax: 954.659.5491; E-mail: cme@ccf.org; Website: www.cmeccf.com.

7th Annual NCCN Conference: Practice Guidelines and Outcomes Data in Oncology, February 28–March 3, 2002, Westin Diplomat Resort and Spa, Hollywood, FL. Contact: Tricia Wilson, National Comprehensive Cancer Network, 50 Huntingdon Pike, Suite 200, Rockledge, PA 19046. Phone: 215.728.2577; Fax: 215.728.3877; E-mail: information@nccn.org; Website: www.nccn.org.

15th International Symposium of the Journal of Steroid Biochemistry and Molecular Biology: Recent Advances in Steroid Biochemistry and Molecular Biology, May 17–20, 2002, Munich, Germany. Contact: Prof. J. R. Pasqualini, Institut de Puericulture, 26 Boulevard Brune, 75014 Paris, France. Phone: 33-1.45.39.91.09; Fax: 33-1.45.42.61.21; E-mail: Jorge.Pasqualini@wanadoo.fr.


Errata

In the article by K. Mishima et al., entitled “Growth Suppression of Intracranial Xenografted Glioblastomas Overexpressing Mutant Epidermal Growth Factor Receptors by Systemic Administration of Monoclonal Antibody (mAb) 806, a Novel Monoclonal Antibody Directed to the Receptor,” which appeared in the July 15, 2001 issue of Cancer Research (pp. 5349–5354), Figures 4 and 5 appeared incorrectly. The correct figures and corresponding legends appear below.

![Corrected Figure 4](image1)

**Fig. 4.** Systemic treatment with mAb 806 decreases the phosphorylation of ΔEGFR and Bcl-XL expression in U87 MG.ΔEGFR brain tumors. U87 MG.ΔEGFR tumors were resected at day 9 of mAb 806 treatment, immediately frozen in liquid nitrogen and stored at −80°C before tumor lysate preparation. A, Western blot analysis of expression and the degree of autophosphorylation of ΔEGFR. Thirty μg of tumor lysates were subjected to SDS-polyacrylamide gels, transferred to nitrocellulose membranes, and probed with antiphosphotyrosine mAb, then were stripped and reprobed with anti-EGFR antibody, C13. B, Western blotting of Bcl-XL by using the same tumor lysates as in A. Membranes were probed with antihuman Bcl-X polyclonal antibody. Lanes 1 and 2, U87 MG.ΔEGFR brain tumors treated with isotype control; Lanes 3 and 4, U87 MG.ΔEGFR brain tumors treated with mAb 806.

![Corrected Figure 5](image2)

**Fig. 5.** mAb 806 treatment leads to decreases in growth and vasculogenesis and to increases in apoptosis and accumulating macrophages in U87 MG.ΔEGFR tumors. Tumor sections were stained for Ki-67. Cell proliferative index was assessed by the percentage of total cells that were Ki-67 positive from four randomly selected high-power fields (×400) in intracranial tumors from four mice of each group. Data are the mean ± SE. Apoptotic cells were detected by TUNEL assay. Apoptotic index was assessed by the ratio of TUNEL-positive cells/total number of cells from four randomly selected high-power fields (×400) in intracranial tumors from four mice of each group. Data are the mean ± SE. Tumor sections were immunostained with anti-CD31 antibody. MVAs were analyzed by computerized image analysis as described in “Materials and Methods” from four randomly selected fields (×200) from intracranial tumors from four mice of each group. Statistical significance was determined by Student’s t test. ***, P < 0.001; control versus mAb 806. Peritumoral infiltrates of macrophages in mAb 806-treated U87 MG.ΔEGFR tumors. Tumor sections were stained with anti-F4/80 antibody as described in “Materials and Methods.”
In the article by G. S. Prins et al., entitled “Estrogen Imprinting of the Developing Prostate Gland Is Mediated through Stromal Estrogen Receptor α: Studies with αERKO and βERKO Mice,” which appeared in the August 15, 2001 issue of Cancer Research (pp. 6089–6097), Figures 3 and 4 appeared incorrectly. The correct figures and corresponding legends appear below.

Fig. 3. Differentiation markers of day 90 prostates of WT, αERKO, and βERKO mice that had been neonatally exposed to 2 μg DES or OIL. *Left column,* representative ventral lobe sections immunostained for CK14 as a marker of basal cells *(A, D, G, J, M, P)*, whereas *middle column* shows ventral lobes immunostained for CK18 as a luminal cell marker *(B, E, H, K, N, Q).* *Right column,* representative dorsolateral lobe sections immunostained for DLP2, a major secretary product of that prostatic region and a marker of functional differentiation *(C, F, I, L, O, R).* See text for discussion. Note presence of leukocytes in ventral prostate lumens of WT DES mice *(D arrow, E)* and infiltrating lymphocytes in ventral lobes of βERKO-DES mice *(P, Q, arrows).*
Correction

In the article by M. Jaiswal et al., entitled “Human Ogg1, a Protein Involved in the Repair of 8-Oxoguanine, Is Inhibited by Nitric Oxide,” which appeared in the September 1, 2001 issue of Cancer Research (pp. 6388–6393), the third author’s name appeared incorrectly as Nenichi Nishioka. The author’s correct name is Kenichi Nishioka.

Meeta Jaiswal
Nicholas F. LaRusso
Kenichi Nishioka
Yusaka Nakabeppu
Gregory J. Gores


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