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).

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 Piwinska-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

THE MOLECULAR GENETICS OF COLON CANCER
March 7–10, 2002
Loew’s Philadelphia Hotel, Philadelphia, PA

Chairpersons
Anil K. Rustgi, Philadelphia, PA
Raju Kucherlapati, Bronx, NY

ONCOGENOMICS 2002: DISSECTING CANCER THROUGH GENOME RESEARCH
May 1–5, 2002
Burlington Hotel, Dublin, Ireland

Chairpersons
Jeffrey M. Trent, Bethesda, MD
Bette Phimister, New York, NY

CALENDAR OF EVENTS

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 Freeport 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, Marriot’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 Huntington Pk, Suite 200, Rockledge, PA 19046. Phone: 215.728.2577; Fax: 215.728.3877; E-mail: information@nccn.org; Website: www.nccn.org.

International Symposium on Antimitogenesis and Anticarcinogenesis, April 26, 2002, New York Medical College, Valhalla, New York. Contact: Cathy Woodley, Basic Science Building, New York Medical College, Valhalla, NY 10595. Phone: 914.594.3084; Fax: 914.594.4163; E-mail: Cathy_Woodley@nymc.edu.


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 Huntington Pk, 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 Puériculture, 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.


First Annual Scientific Meeting of the International Society for the Prevention of Tobacco Induced Diseases (PTID Society); Centuries of Tobacco Caused Diseases and Mortality, October 28–30, 2002, Essen, Germany. For more information see the web: www.ptid2002.info or contact per fax: +49 (40) 360.395.9983 or e-mail: TOXICOL98@AOL.COM.

18th World Congress of Digestive Surgery and 9th Hong Kong International Cancer Congress, December 8–11, 2002, Hong Kong Convention and Exhibition Centre, Wanchai, Hong Kong. Contact: Congress Secretariat, 18th World Congress of Digestive Surgery (WCDS2002), 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; E-mail: wcds2002@hkuc.hk; Website: http://www.wcdis2002.org.
Corrections

In the article by J. A. Loncaster et al., entitled “Carbonic Anhydrase (CA IX) Expression, a Potential New Intrinsic Marker of Hypoxia: Correlations with Tumor Oxygen Measurements and Prognosis in Locally Advanced Carcinoma of the Cervix,” which appeared in the September 1, 2001 issue of Cancer Research (pp. 6394–6399), the sixth author’s name appeared incorrectly as Charles C. Wycoff. The author’s correct name is Charles C. Wykoff.

Charles C. Wykoff

In the article by T. L. Frandsen et al., entitled “Direct Evidence of the Importance of Stromal Urokinase Plasminogen Activator (uPA) in the Growth of an Experimental Human Breast Cancer Using a Combined uPA Gene-Disrupted and Immunodeficient Xenograft Model,” which appeared in the January 15, 2001 issue of Cancer Research (pp. 532–537), the equation on page 534 appeared incorrectly as:

\[ L_{v/(vasc/tumor)} = \frac{Q_{v/(vasc)}}{[2 \cdot 2 \cdot \Sigma P(tumor)]} \]

The correct equation appears below.

\[ L_{v/(vasc/tumor)} = 2 \cdot Q_{v/(vasc)}/[(a/p) \cdot \Sigma P(tumor)] \]

Thomas Leth Frandsen
Claus Holst-Hansen
Boye Schnack Nielsen
Ib Jarle Christensen
Jens R. Nyengaard
Peter Carmeliet
Nils Brüner

Erratum

In the correspondence from B. Pasche et al., entitled “TβR-I(6A) Association with Colorectal Cancer: A New Twist,” which appeared in the November 15, 2001 issue of Cancer Research (pp. 8351–8352), the second sentence appeared incorrectly as, “Eighteen of these patients were TβR-I(6A) homozygotes.” The correct sentence is, “Eighteen of these patients were TβR-I(6A) heterozygotes.”
Cancer Research


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