Editor-in-Chief
John Mendelsohn
Cell proliferation and death—preclinical, and clinical trials: radiation therapy, surgery, and subspecialty investigation

Deputy Editor
Wuun Ki Hong
Clinical trials targeted at specific malignancies, chemoprevention

Senior Editors
Lance A. Liotta
Pathology, metastasis
David Sidransky
Molecular pathogenesis, molecular correlates
Paul Sondel
Immunotherapy and cytokines—preclinical, and clinical trials

Associate Editors
Martin D. Abeloff
Carmen J. Allegra
James O. Armitage
Laurence H. Baker
Charles M. Balch
Barthel Barlogie
Robert C. Bast, Jr.
Colin B. Begg
Joseph R. Bertino
Clara D. Bloomfield
Ronald H. Blum
George J. Bosl
Paul A. Bunn, Jr.
Michael A. Caligiuri
Alfred E. Chang
Paul B. Chapman
Michaela C. Christian
Curt I. Civin
Ronald Cristal
William S. Dalton
Albert B. Deisseroth
Patricia K. Donahoe
Ross C. Donehower
Timothy J. Eberlein
Merril J. Egginson
Frederick R. Eiber
Robert M. Elashoff
Paul F. Engstrom
Eric R. Fearon
Isaiah J. Fidler
Richard M. Fox
Michael A. Friedman
Zvi Y. Fuks
Stephen L. George
Giuseppe Giaccone
Luca Gianni
Anna Giuliano
Eli Gatstein
David W. Golde
Mark R. Green
Jerome E. Groopman
William N. Hait
Adrian L. Harris
Curtis C. Harris
Sandra J. Horning
William J. Hoskins
Janet A. Houghton
Stephen B. Howell
Daniel C. Ihe
John T. Isaacs
Robert B. Jenkins
David H. Johnson
V. Craig Jordan
Barton A. Kamen
Michael B. Kastan
S. B. Kaye
David P. Kelsen
David Khayat
John M. Kirkwood
Donald W. Kufe
Steven M. Larson
John S. Lazo
Victor A. Levin
Marc E. Lippman
Edison T. Liu
Patrick J. Loehrer, Sr.
Dan L. Longo
Michael T. Lotze
Maurie Markman
William P. McGuire III
Roland Mortelmans
Frank L. Meyerson, Jr.
John D. Minna
Monica Morrow
James L. Mulshine
Sharon B. Murphy
Charles E. Myers
Larry Norton
Richard J. O'Reilly
Robert F. Ozols
Ira Pastan

Editorial Office
Colleen M. Hubona, Executive Editor, Department of Educational Publishing Services—227, The University of Texas M.D. Anderson Cancer Center, 1515 Holcombe Boulevard, Houston, Texas 77030. Phone: (713) 792-6014; Fax: (713) 792-6016.  

AACR Publications Department
Public Ledger Building, Suite 826
150 South Independence Mall West
Philadelphia, PA 19106-3483
Phone: (215) 440-9300; Fax: (215) 440-9354

Clinical Cancer Research is published monthly, one volume per year, by the American Association for Cancer Research, Inc. (AACR). Except for members of the AACR, all subscriptions are payable in advance to Clinical Cancer Research, P.O. Box 3000, Denvillle, NJ 07834 [Telephone: (800) 875-2997 or (201) 627-2427; FAX: (201) 627-5872], to which all business communications, remittances (in United States currency or its equivalent), and subscription orders should be sent. In Japan, send orders and inquiries to (sole agents): USACO Corporation, Tsutsuji Building, 13-12, Shimbashi 1-chome, Minato-ku, Tokyo 105, Japan. Tel: 03) 502-6471. Individuals who are not AACR members may subscribe to Volume 3 (1997) of Clinical Cancer Research at the rate of $103 U.S.$145 foreign. Clinical Cancer Research is only available to institutions as a combined subscription with Cancer Research. The combined 1997 institutional subscription price of $635 U.S.$815 foreign includes $70 U.S.$90 foreign for a subscription to Clinical Cancer Research. Foreign subscription cost includes cost of surface mail. For faster delivery, expedited mailing rates are available by contacting the AACR Publications Department. Canadian subscribers should add 7% GST. Changes of address notification should be sent 60 days in advance and include both old and new addresses. Member subscribers should send address changes to: AACR Member Services, Public Ledger Bldg., Suite 826, 150 South Independence Mall West, Philadelphia, PA 19106-3483. Nonmember subscribers should send changes of address to: Clinical Cancer Research, P.O. Box 3000, Denvillle, NJ 07834. Copies of the journal which are undeliverable because of address changes will be destroyed. Through the kind assistance of the Japanese Cancer Association, accelerated mailing of all AACR journals to AACR members in Japan is supported by a generous grant from the Banyu Pharmaceutical Company, Tsukuba, Japan.