Minireview


Advances in Brief


Research Articles


1267 Rapidly Cycled Courses of High-Dose Alkylating Agents Supported by Filgrastim and Peripheral Blood Progenitor Cells in Patients with Metastatic Breast Cancer. Linda Vahdat, George Rapitis, David Fennelly, Nicola Hamilton, Lillian Reich, Amy Tiersten, Meg Harrison, Clifford Hudis, Michael Moore, T-J. Yao, Larry Norton, and John Crown.


1319 Monocyte-mediated Lysis of Acute Myeloid Leukemia Cells in the Presence of the Bispecific Antibody 251 x 22 (Anti-CD33 x Anti-CD64). Jian Chen, Jie-Hua Zhou, and Edward D. Ball.


1337 In Vitro Synergism between 5-Fluorouracil and Natural β Interferon in Human Colon Carcinoma Cells. Alessandra Guglielmi, Carlo Aschele, Ave Morì, Chiara Baldo, Patrizia Russo, Dominia Debernardis, Monica Valenti, Silvia Bruno, Monica Taverna, Riccardo Rosso, and Alberto Sobrero.

1345 Effects of 9-Aminocamptothecin on Newly Synthesized DNA in Patient Bone Marrow Samples. Francois Geoffroy, William Dahut, Chris H. Takimoto, and Jean L. Grem.

1353 Involvement of Human Interleukin 6 in Experimental Cachexia Induced by a Human Uterine Cervical Carcinoma Xenograft. Sumie Tamura, Kaori Fujimoto Ouchi, Kazushige Mori, Mika Endo, Takehisa Matsumoto, Hiroyuki Eda, Yutaka Tanaka, Hideo Ishitsuka, Hisashi Tokita, and Ken Yamaguchi.
1359 Retroviral Transfer of a Bacterial Alkyltransferase Gene into Murine Bone Marrow Protects against Chloroethylnitrosourea Cytotoxicity. Linda C. Harris, Upendra K. Marathi, Carol C. Edwards, Peter J. Houghton, Deo Kumar Srivastava, Elio F. Vanin, Brian P. Sorrentino, and Thomas P. Brent.


1385 Loss of Heterozygosity at 7q31 Is a Frequent and Early Event in Prostate Cancer. Alain Latil, Olivier Cussenot, Georges Fournier, Jean-Christophe Baron, and Rosette Lidereau.


1413 Enhanced erbB-3 Expression in Human Pancreatic Cancer Correlates with Tumor Progression. Helmut Friess, Yoichiro Yamanaka, Michael S. Kobrin, David A. Do, Markus W. Büchler, and Murray Korc.


1429 Overexpression of Insulin Receptor Substrate 1 (IRS-1) in the Human Breast Cancer Cell Line MCF-7 Induces Loss of Estrogen Requirements for Growth and Transformation. Ewa Surmacz and Jean-Luc Burgaud.

1437 AACR Bulletin Board

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