CONTENTS

Advances in Brief

1239 Antitumor Efficacy of N,N\(^{\text{11}}\)-Diethylnorserpine on a Human Bladder Tumor Xenograft in Nude Athymic Mice. Amarnath Sharma, Dorothy Glaves, Carl W. Porter, Derek Raglavan, and Ralph J. Bernacki.

Research Articles


1289 The Expression of the CD44 Variant Exon 6 Is Associated with Lymph Node Metastasis in Non-Small Cell Lung Cancer. Takenori Takahashi, Kiyoe Uyama, and Yasumasa Monden.

1299 Vitronectin Binding to Urokinase Receptor in Human Breast Cancer. Maria V. Carriero, Silvana Del Vecchio, Paola Franco, Maria I. Potena, Ferdinando Chiaradonna, Gerardo Borti, M. Patrizia Stoppelli, and Marco Salvatore.


1317 Combination Therapy with 5-Fluourouracil and IFN-α2a Induces a Nonrandom Increase in DNA Fragments of Less Than 3 Megabases in HT29 Colon Carcinoma Cells. Robert W. Horowitz, Barbara G. Heerd, Xioaping Hu, Edward L. Schwartz, and Scott Wadler.


1331 Three Synthetic Vitamin D Analogue Induce Prostate-specific Acid Phosphatase and Prostate-specific Antigen while Inhibiting the Growth of Human Prostate Cancer Cells in a Vitamin D Receptor-dependent Fashion. Tammy E. Hedlund, Kirsten A. Moffat, Milan R. Uskokovic, and Gary J. Miller.


1357 Salutary Clinical Response of Prostate Cancer to Antian- drogen Withdrawal: Assessment of Flutamide in an in Vitro Paradigm Predictive of Tumor Growth Enhancement. Lorne J. Brandes, Gary M. Queen, and Frank S. LaBella.


1371 Inhibition of Radiation-induced G2 Delay Potentiates Cell Death by Apoptosis and/or the Induction of Giant Cells in Colorectal Tumor Cells with Disrupted p53 Function. Tim S. Bracey, Ann C. Williams, and Christos Paraskeva.

1383 Functional Characterization of Mutant Androgen Receptors from Androgen-independent Prostate Cancer. Mary Anne Fenton, Todd D. Shuster, Alexis M. Fertig, Mary-Ellen Taplin, Geert Kolvenbag, Glenn J. Bubley, and Steven P. Balk.


p53 Alterations Are Associated with Improved Prognosis in Distal Colonic Carcinomas. Richie Soong, Fabienne Grieu, Peter Robbins, Brett Dix, Derek Chen, Richard Parsons, Anthony House, and Barry Iacopetta.


A Prostate-specific Antigen-like Protein Associated with Renal Cell Carcinoma in Women. Judith Clements, Greg Ward, Aneel Kaushal, Su-ing Hi, Colin Kennett, and David Nicol.


AACR Bulletin Board

Institution of Page Charges
Annual Meeting
Call for Nominations for 1998 AACR-Pezcoller International Award for Cancer Research
Call for Nominations for AACR Awards

Instructions for Authors
# Clinical Cancer Research

3 (8)


## Updated version

Access the most recent version of this article at:

http://clincancerres.aacrjournals.org/content/3/8.citation

<table>
<thead>
<tr>
<th>E-mail alerts</th>
<th>Sign up to receive free email-alerts related to this article or journal.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reprints and Subscriptions</td>
<td>To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at <a href="mailto:pubs@aacr.org">pubs@aacr.org</a>.</td>
</tr>
<tr>
<td>Permissions</td>
<td>To request permission to re-use all or part of this article, contact the AACR Publications Department at <a href="mailto:permissions@aacr.org">permissions@aacr.org</a>.</td>
</tr>
</tbody>
</table>