

Summer 2008

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AACR, ACRIN, ASCO, ASCO Gastrointestinal Cancers Symposium, ASCO Genitourinary Cancers Symposium, SGO, and Others

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The Clinical Trials Cooperative Group Program, sponsored by the National Cancer Institute (NCI), is designed to promote and support clinical trials of new cancer treatments, cancer control and prevention strategies, quality-of-life issues during and after interventions, as well as cancer imaging trials that target therapy, surveillance, and biomarkers of therapeutic responses. An issue of this report will be distributed biannually in July (post AMI, AACR, ACRIN, ASCO and SNM) and in January (post ASCO Breast Symposium, ASH, ASTRO, ISOQOL, RSNA, SABCS, SGO and AMI/SMI joint meeting) to highlight the research presentations of the Cooperative Groups and the supporting activities of NCI investigators from the Division of Cancer Treatment and Diagnosis - Cancer Therapy Evaluation Program, Cancer Diagnosis Program, Cancer Imaging Program and Radiation Research Program, and from the Division of Cancer Prevention.

Research Highlights in this Issue:

COG ANBL00B1: The ALK gene, a known oncogene previously associated with anaplastic large cell lymphoma and a subset of lung cancers, was shown to be the cause of most cases of familial neuroblastoma. Moreover, ALK genomic alterations, including gene amplification and activating point mutations, were demonstrated as somatic changes in a subset of high-risk neuroblastoma tumors. These discoveries have obvious therapeutic implications, as small molecule inhibitors of ALK have entered clinical evaluations in adults with cancer. (*Other Cancer/COG/ Mosse et al.*)

COG AEWS0031: Standard therapy for patients with localized Ewing sarcoma family tumors (ESFT) previously consisted of every 3 week administration of either vincristine, doxorubicin, cyclophosphamide alternating with ifosfamide and etoposide. Intensification of therapy was achieved by compressing the interval of chemotherapy administration to every 2 weeks. This resulted in a statistically significant improvement in the 3 year EFS from 65% (std timing) as compared to 76% (compressed timing) (p=0.028) in this prospectively randomized trial. Improvements continue to be seen in patients with localized EFS. (*Sarcoma/Bone and Soft Tissue Cancers/COG/Womer et al.*)



Cancer Trials Support Unit
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CureSearch
Children's Oncology Group

ACOSOG

NSABP
National Surgical Adjuvant Breast and Bowel Project

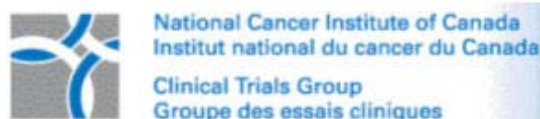


Eastern Cooperative Oncology Group

RTOG
RADIATION THERAPY ONCOLOGY GROUP



Southwest Oncology Group
A National Clinical Research Group



Cooperative Group Abstracts

Breast Cancer

ACOSOG

Hawes D, Patel M, Hunt KK, Giuliano AE, Cote RJ: Prevalence of putative breast cancer stem cells (BCSC) in lymph node occult metastases (LNOM) of patients with node-negative (LN-) breast cancer (BC). J Clin Oncol 2008; 26(Suppl):Abst.1069.

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Protocol(s): ACOSOG-Z0010

ACRIN

Berg W: Breast Imaging: When to Implement & Ultrasound and Magnetic Resonance Imaging (MRI) in Breast Cancer Screening. Avon Foundation Breast Cancer Forum, Houston, Texas, Feb, 2008.

<http://www.crusadeforum.org/>

Protocol(s): ACRIN-6666

Bolan P: Design of Quality Control Measures for a Multi-site Clinical Trial of Breast MRS-ACRIN 6657. International Society for Magnetic Resonance in Medicine (ISMRM), Toronto, Canada, May, 2008.

<http://www.ismrm.org/08/index.htm>

Protocol(s): ACRIN-6657

CALGB

Muss HB, Berry DL, Cirincione C, Theodoulou M, Mauer A, Cohen H, Partridge AH, Norton L, Hudis CA, Winer EP: Standard chemotherapy (CMF or AC) versus capecitabine in early-stage breast cancer (BC) patients aged 65 and older: Results of CALGB/CTSU 49907. J Clin Oncol 2008; 26(Suppl):Abst.507.

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Protocol(s): CALGB-49907

Partridge AH, Archer LE, Kornblith AB, Gralow JR, Grenier D, Perez EA, Wolff AC, Hudis CA, Winer EP, Muss H: CALGB 60104: Adherence with adjuvant capecitabine among women age 65 and older with early stage breast cancer treated on CALGB 49907. J Clin Oncol 2008; 26(Suppl):Abst.6542.

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Protocol(s): CALGB-49907

Shapiro CL, Halabi S, Gibson G, Weckstein DJ, Kirshner J, Sikov WM, Winer EP, Hudis CA, Isaacs C, Weckstein D, Schilsky RL, Paskett E: Effect of zoledronic acid (ZA) on bone mineral density (BMD) in premenopausal women who develop ovarian failure (OF) due to adjuvant chemotherapy (AdC): First results from CALGB trial 79809. J Clin Oncol 2008; 26(Suppl):Abst.512.

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Protocol(s): CALGB-79809

ECOG

Goldstein LJ, Gray RJ, Bugarini R, Shak S, Badve SS, Baehner FL, Davidson NE, Sledge GW, Sparano JA: Predictive utility of progesterone receptor (PR) and multigene expression in identifying benefit from adjuvant doxorubicin plus cyclophosphamide (AC) or docetaxel (AT) in intergroup trial E2197. J Clin Oncol 2008; 26(Suppl):Abst.557.

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Protocol(s): E2197

Klencke BJ, Bhattacharya S, Samant MK, Gralow JR, Dickler MN, Cobleigh MA, Perez EA, Shenkier TN, Davidson NE, Miller KD: Independent review of E2100 progression-free survival (PFS) with the addition of bevacizumab (B) to paclitaxel (P) as initial chemotherapy for metastatic breast cancer (MBC). J Clin Oncol 2008; 26(Suppl):Abst.1036.

http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=55&abstractID=33989
Protocol(s): E2100

Miller KD, O'Neill A, Perez EA, Seidman AD, Sledge GW: Phase II feasibility trial incorporating bevacizumab into dose-dense doxorubicin and cyclophosphamide followed by paclitaxel in patients with lymph node-positive breast cancer: A trial of the Eastern Cooperative Oncology Group (E2104). J Clin Oncol 2008; 26(Suppl):Abst.520.

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Protocol(s): E2104

NCCTG

Bardia A, Novotny PJ, Sloan JA, Barton DL, Steen PD, Watson C, Christensen B, Loprinzi CL: Does efficacy of non-estrogenic therapies for hot flashes among women vary by breast cancer history and tamoxifen use? A pooled analysis. J Clin Oncol 2008; 26(Suppl):Abst.9595.

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Protocol(s): Multiple Trials

Goetz MP, Moyer AM, Weinshilboum RM, Suman VA, Hebrbring SJ, Ames MM, Berg JC, Reynolds C, Perez EA, Ingle JN: Role of SULT1A1 copy number in tamoxifen treated breast cancer: Findings from the North Central Cancer Treatment Group (NCCTG) adjuvant trial 89-30-52. J Clin Oncol 2008; 26(Suppl):Abst.22041.

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Protocol(s): NCCTG-89-30-52

Hines SL, Mincey BA, Sloan JA, Thomas SP, Chottiner EG, Loprinzi CL, Atherton PJ, Carlson MD, Salim M, Perez EA: N02C1: A phase III randomized, placebo-controlled, double-blind trial of risedronate for prevention of bone loss in premenopausal women undergoing adjuvant chemotherapy for breast cancer (BC). J Clin Oncol 2008; 26(Suppl):Abst.525.

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Protocol(s): N02C1

Hobday TJ, Stella PJ, Fitch TR, Jaslowski A, LaPlant B, Ames MM, Goetz MP, Perez EA: N0436: A phase II trial of irinotecan plus cetuximab in patients with metastatic breast cancer and prior anthracycline and/or taxane-containing therapy. J Clin Oncol 2008; 26(Suppl):Abst.1081.

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Protocol(s): N0436

Mincey BA, Dentchev T, Sloan JA, Hines SL, Perez EA, Johnson DB, Schaefer PL, Liu H, Kahanic SP, Loprinzi CL: N03CC--a randomized, controlled, open-label trial of upfront vs. delayed zoledronic acid for prevention of bone loss in postmenopausal (PM) women with primary breast cancer (PBC) starting letrozole after tamoxifen. J Clin Oncol 2008; 26(Suppl):Abst.564.

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Protocol(s): N03CC

Moreno-Aspitia A, Dueck AC, Lingle WL, Kutteh L, Tenner K, Davidson NE, Martino S, Kaufman P, Carney WP, Perez EA: Serum HER2 (sHER2) levels in early-stage HER2 neu (+) breast cancer (HER2+BC): Results from the NCCTG adjuvant Intergroup trial N9831. J Clin Oncol 2008; 26(Suppl):Abst.529.

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Protocol(s): N9831

Northfelt DW, Allred JB, Liu H, Hobday TJ, Rodacker MW, Lyss AP, Fitch TR, Perez EA: Phase II trial of paclitaxel polyglumex (PPX) with capecitabine (C) for metastatic breast cancer (MBC). J Clin Oncol 2008; 26(Suppl):Abst.1063.

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Protocol(s): N0437

Reinholz MM, Dueck AC, Lingle WL, Allen Ziegler KL, Wiktor AE, Paik S, Jenkins RB, Perez EA: The concordance between NCCTG's and NSABP's C-myc FISH assays. J Clin Oncol 2008; 26(Suppl):Abst.22110.

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Protocol(s): NSABP-B-31, N9831

Roy V, Pockaj BA, Northfelt DW, Allred JB, Liu H, Nikceвич DA, Mattar BI, Perez EA: N0338 phase II trial of docetaxel and carboplatin administered every two weeks as induction therapy for stage II or III breast cancer. J Clin Oncol 2008; 26(Suppl):Abst.563.

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Protocol(s): N0338

NCIC Clinical Trials Group

Burnell MJ, O'Connor EM, Chapman JW, Levine MN, Pritchard KI, O'Brien PS, Howarth KJ, Ding Z, Whelan TJ, Shepherd LE: Triple-negative receptor status and prognosis in the NCIC CTG MA.21 adjuvant breast cancer trial. J Clin Oncol 2008; 26(Suppl):Abst.550.

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Protocol(s): NCIC-MA.12

NSABP

Cronin WM, Cecchini RS, Wickerham DL, Vogel VG, Costantino JP, Wolmark N: Factors associated with participant adherence in the NSABP Study of Tamoxifen and Raloxifene (STAR). J Clin Oncol 2008; 26(Suppl):Abst.6518.

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Protocol(s): NSABP-P-2

Julian TB, Land SR, Wang Y, Vicini F, Arthur D, Mamounas EP, Costantino JP, Wolmark N: Is boost therapy necessary in the treatment of DCIS? J Clin Oncol 2008; 26(Suppl):Abst.537.

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Protocol(s): NSABP-B-24

Land SR, Kopec JA, Lee M, Haile SR, Ritter MW, Krag D, Anderson SJ, Ganz PA, Wolmark N: Quality of life in breast cancer patients receiving sentinel-node (SN) biopsy alone or with axillary dissection (AD): Results from NSABP Protocol B-32. J Clin Oncol 2008; 26(Suppl):Abst.9533.

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Protocol(s): NSABP-B-32

Reinholz MM, Dueck AC, Lingle WL, Allen Ziegler KL, Wiktor AE, Paik S, Jenkins RB, Perez EA: The concordance between NCCTG's and NSABP's C-myc FISH assays. J Clin Oncol 2008; 26(Suppl):Abst.22110.

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Protocol(s): N9831, NSABP-B-31

Wang J, Anderson SJ, Costantino JP, Mamounas EP, Hassett JM, Wolmark N: Should log odds of positive lymph node be incorporated into AJCC TNM breast cancer staging system? J Clin Oncol 2008; 26(Suppl):Abst.11037.

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Protocol(s): NSABP-B-25, NSABP-B-22, NSABP-B-28, NSABP-B-31

SWOG

Kash J, Barlow WE, Albain KS, Gralow JR, Lew D, Flaherty LE, Royce ME, Hortobagyi GN, Livingston RB: Phase II Southwest Oncology Group study of docetaxel and vinorelbine plus filgrastim with weekly trastuzumab for HER2-positive, stage IV breast cancer. J Clin Oncol 2008; 26(Suppl):Abst.1033.

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Protocol(s): S0102

CNS Cancer

NCCTG

Brown PD, Krishnan S, Sarkaria J, Wu W, Mischel P, Yong WH, Arusell R, Jenkins RB, Buckner JC, Giannini C: A phase II trial (N0177) of erlotinib and temozolomide (TMZ) combined with radiation therapy (RT) in glioblastoma multiforme (GBM). J Clin Oncol 2008; 26(Suppl):Abst.2016.

http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=55&abstractID=31388
Protocol(s): N0177

Schiff D, Sarkaria J, Decker P, Buckner J, Galanis E, Dancy J, Wiesenfeld M, Jaeckle K: Feasibility/tolerability results from a phase I/II study of temsirolimus (CCI-779) and sorafenib in recurrent glioblastoma: North Central Cancer Treatment Group (NCCTG) N0572. International Conference on Brain Tumor Research and Therapy, Hokkaido, Japan, June, 2008.
Protocol(s): N0572

RTOG

Shaw EG, Wang M, Coons S, Brachman D, Buckner JC, Stelzer K, Barger G, Brown PD, Gilbert MR, Mehta MP: Final report of Radiation Therapy Oncology Group (RTOG) protocol 9802: Radiation therapy (RT) versus RT + procarbazine, CCNU, and vincristine (PCV) chemotherapy for adult low-grade glioma (LGG). J Clin Oncol 2008; 26(Suppl):Abst.2006.
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Protocol(s): RTOG-98-02

Gastrointestinal Cancer

ACOSOG

DeMatteo RP, Owzar K, Antonescu CR, Maki R, Demetri GD, McCarter M, von Mehren M, Pisters P, Brennan MF, Ballman KV: Efficacy of adjuvant imatinib mesylate following complete resection of localized, primary gastrointestinal stromal tumor (GIST) at high risk of recurrence: The U.S. Intergroup phase II trial ACOSOG Z9000. ASCO Gastrointestinal Cancer Symposium, Orlando, Florida, Jan, 2008:Abst.8.
http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=53&abstractID=10450
Protocol(s): ACOSOG-Z9000

Picozzi VJ, Abrams RA, Traverso LW, O'Reilly EM, Greeno E, Martin RC, Wilfong LS, Decker PA, Pisters PW, Posner MC: ACOSOG Z05031: Report on a multicenter, phase II trial for adjuvant therapy of resected pancreatic cancer using cisplatin, 5-FU, and alpha-interferon. J Clin Oncol 2008; 26(Suppl):Abst.4505.
http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=55&abstractID=31136
Protocol(s): ACOSOG-Z05031

Picozzi VJ, Abrams RA, Traverso LW, O'Reilly EM, Greeno E, Martin RC, Wilfong LS, Decker PA, Pisters PW, Posner MC: ACOSOG Z05031: Initial report of a multicenter, phase II trial of a novel chemoradiation protocol using cisplatin, 5-FU, and alpha-interferon as adjuvant therapy for resected pancreas cancer. ASCO Gastrointestinal Cancer Symposium, Orlando, Florida, Jan, 2008:Abst.125.
http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=53&abstractID=10335
Protocol(s): ACOSOG-Z05031

Veeramachaneni NK, Zoole JB, Decker PA, Putnam JB, Meyers BF: Extent and Quality of Lymphadenectomy in Esophageal Cancer Resection - Review of the American College of Surgeons Oncology Group Z0600 Trial. The Society of Thoracic Surgeons, Fort Lauderdale, Florida, Jan, 2008.
<http://www.sts.org/2008webcast/shows/veeramachaneni/header.jpg>

ACRIN

Galen B: CT Colonography: Science to Practice on the U.S., Helsingør, Denmark, June, 2008.

<http://appliedresearch.cancer.gov/icsn/meetings/2008/>

Protocol(s): ACRIN-6664

CALGB

de Gramont A: Association between 3-year (yr) disease free survival (DFS) and overall survival (OS) delayed with improved survival after recurrence (rec) in patients receiving cytotoxic adjuvant therapy for colon cancer: Findings from the 20,800 patient (pt) ACCENT dataset. J Clin Oncol 2008; 26(Suppl):Abst.4007.

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Protocol(s): C89803, NSABP-C-01, NSABP-C-03, NSABP-C-02, NSABP-C-04, NSABP-C-05, NSABP-C-06, NSABP-C-07

Jackson NA, Fuchs CS, Niedzwiecki D, Hollis DR, Saltz LB, Mayer RJ, Meyerhardt JA: The impact of smoking on cancer recurrence and survival in patients with stage III colon cancer: Findings from intergroup trial CALGB 89803. J Clin Oncol 2008; 26(Suppl):Abst.4039.

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Protocol(s): C89803

McLeod HL, Owzar K, Kroetz D, Innocenti F, Das S, Friedman P, Giacomini K, Goldberg RM, Venook AP, Ratain MJ: Cellular transporter pharmacogenetics in metastatic colorectal cancer: Initial analysis of C80203. J Clin Oncol 2008; 26(Suppl):Abst.3513.

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Protocol(s): CALGB-80203

Ocean AJ, Niedzwiecki D, Atkins JN, Parker B, O'Neil BH, Lee JW, Wadler S, Goldberg RM: LE-SN38 for metastatic colorectal cancer after progression on oxaliplatin: Results of CALGB 80402. J Clin Oncol 2008; 26(Suppl):Abst.4109.

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Protocol(s): CALGB-80402

O'Reilly EM, Niedzwiecki D, Hollis DR, Bekaii-Saab TS, Pluard T, Duffy A, Overcash F, Ivy SP, Goldberg RM: A phase II trial of sunitinib (S) in previously-treated pancreas adenocarcinoma (PAC), CALGB 80603. J Clin Oncol 2008; 26(Suppl):Abst.4515.

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Protocol(s): CALGB-80603

COG

Malogolowkin MH, Katzenstein HM, Krailo MD, Rowland J, Haas J, Meyers R, Finegold MJ: Complete surgical resection for children with pure fetal histology hepatoblastoma (PFH): A report of the Childrens Oncology Group (COG). J Clin Oncol 2008; 26(Suppl):Abst.10049.

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Protocol(s): INT-0098

ECOG

Berlin JD, Powell ME, Su Y, Horton L, Short S, Richmond A, Kauh JS, Staley CA, Mulcahy M, Benson AB: Bortezomib (B) and doxorubicin (dox) in patients (pts) with hepatocellular cancer (HCC): A phase II trial of the Eastern Cooperative Oncology Group (ECOG 6202) with laboratory correlates. J Clin Oncol 2008; 26(Suppl):Abst.4592.

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Protocol(s): E6202

Burtness BA, Powell ME, Berlin JD, Liles DK, Chapman AE, Mitchell EP, Benson AB: Phase II ECOG trial of irinotecan/docetaxel with or without cetuximab in metastatic pancreatic cancer: Updated survival and CA19-9 results. J Clin Oncol 2008; 26(Suppl):Abst.4642.

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Protocol(s): E8200

Kleinberg L, Powell ME, Forastiere AA, Keller S, Anne P, Benson AB: Survival outcome of E1201: An Eastern Cooperative Oncology Group (ECOG) randomized phase II trial of neoadjuvant preoperative paclitaxel/cisplatin/radiotherapy (RT) or irinotecan/cisplatin/RT in endoscopy with ultrasound (EUS) staged esophageal adenocarcinoma. J Clin Oncol 2008; 26(Suppl):Abst.4532.

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Protocol(s): E1201

Loehrer PJ, Powell ME, Cardenes HR, Wagner L, Brell JM, Ramanathan RK, Crane CH, Alberts SR, Benson AB: A randomized phase III study of gemcitabine in combination with radiation therapy versus gemcitabine alone in patients with localized, unresectable pancreatic cancer: E4201. J Clin Oncol 2008; 26(Suppl):Abst.4506.

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Protocol(s): E4201

Sun W, Powell ME, O'Dwyer P, Ansari RH, Benson AB: A phase II study: Combination of sorafenib with docetaxel and cisplatin in the treatment of metastatic or advanced unresectable gastric and gastroesophageal junction (GEJ) adenocarcinoma (ECOG 5203). J Clin Oncol 2008; 26(Suppl):Abst.4535.

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Protocol(s): E5203

NCCTG

Alberts SR, Donohue JH, Mahoney MR, Nelson GD, Schwarzenberger PO, Kugler JW, Morton RF, Flynn PJ: Efficacy and toxicity of cetuximab (C225) plus mFOLOFX6 in patients (pts) with nonoptimally resectable, colorectal metastases (MCRC) confined to the liver. J Clin Oncol 2008; 26(Suppl):Abst.15006.

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Protocol(s): N014A

de Gramont A: Association between 3-year (yr) disease free survival (DFS) and overall survival (OS) delayed with improved survival after recurrence (rec) in patients receiving cytotoxic adjuvant therapy for colon cancer: Findings from the 20,800 patient (pt) ACCENT dataset. J Clin Oncol 2008; 26(Suppl):Abst.4007.

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Protocol(s): NSABP-C-01, NSABP-C-03, NSABP-C-02, NSABP-C-04, NSABP-C-05, C89803, NSABP-C-07, NSABP-C-06

Grothey A, Sargent DJ, Szydlo DW, Zhao X, Campbell M, Goldberg RM, Sloan JA: Baseline quality of life (QOL) is a strong and performance status (PS)-independent prognostic factor for overall survival (OS) in patients with metastatic colorectal cancer (mCRC). ASCO Gastrointestinal Cancer Symposium, Orlando, Florida, Jan, 2008. Abst.334.

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Protocol(s): N9741

Kim GP, Haddock M, Foster NR, Bollinger J, Stella PJ, Kugler JW, Alberts SR, Martenson J: Phase II study of oxaliplatin (OX), 5-fluorouracil (5-FU), and radiation therapy (RT) followed by gemcitabine (GEM) in patients with unresectable pancreatic cancer. J Clin Oncol 2008; 26(Suppl):Abst.15553.

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Protocol(s): N0349

Kim GP, Haddock MG, Foster NR, Bollinger J, Stella PJ, Kugler JW, Alberts SM, Martenson JA: Phase II study of oxaliplatin (OX), 5-fluorouracil (5-FU), and radiation therapy (RT) followed by gemcitabine (GEM) in patients with unresectable pancreatic cancer. ASCO Gastrointestinal Cancer Symposium, Orlando, Florida, Jan, 2008. Abst.144.

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Protocol(s): N0349

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Protocol(s): NSABP-C-06, NSABP-C-01, NSABP-C-04, NSABP-C-07, C89803, NSABP-C-05, NSABP-C-02, NSABP-C-03

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RTOG

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Protocol(s): RTOG-0247

SWOG

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Protocol(s): S0415

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Protocol(s): S0415

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Protocol(s): INT-0144/SWOG-9304

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Protocol(s): INT-0144/SWOG-9304

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Protocol(s): INT-0144/SWOG-9304

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Protocol(s): INT-0144/SWOG-9304

Genitourinary Cancer

CALGB

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Protocol(s): CALGB-90006, CALGB-9182, CALGB-90004, CALGB-9680, CALGB-99813, CALGB-9583, CALGB-9480, CALGB-9181, CALGB-9780

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Protocol(s): CALGB-90206

ECOG

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Protocol(s): E1804

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Protocol(s): E3803

RTOG

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Protocol(s): RTOG-92-02

SWOG

Conlon S, Tangen CM, Flanigan RC, Crawford ED, Lara PN: Predictors of survival in advanced renal cell carcinoma (RCC): long-term results from Southwest Oncology Group trial S8949. ASCO Genitourinary Cancers Symposium, San Francisco, California, Feb, 2008. Abst.347.

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Protocol(s): SWOG-8949

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Protocol(s): SWOG-8949

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Protocol(s): S9916, INT-0162/SWOG-9346

Hussain MH, Goldman B, Tangen CM, Higano CS, Petrylak DP, Crawford ED: Use of prostate-specific antigen progression (PSA-P) to predict overall survival (OS) in patients (pts) with metastatic prostate cancer (PC): Data from S9346 and S9916. J Clin Oncol 2008; 26(Suppl):Abst.5015.

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Protocol(s): S9916, INT-0162/SWOG-9346

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Protocol(s): S0219

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Protocol(s): S0317

Gynecologic Cancer

GOG

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Protocol(s): GOG-0114

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Protocol(s): GOG-0158

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Protocol(s): GOG-0157

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Protocol(s): GOG-0157

Farley JH, Maxwell GL, Tian C, Rose GS, Brown CL, Thigpen JT, Gallion HH, Birrer MJ: Chemotherapy intensity and toxicity between African American and Caucasian women with advanced and recurrent endometrial cancer: Experiences from Gynecologic Oncology Group (GOG) clinical trials. *Gynecologic Oncology* 2008; 108(3):Abst.40 S19.

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Protocol(s): GOG-0107

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Protocol(s): GOG-0170D

Han ES, Burger R, Darcy KM, Sill MW, Greer BE, Sorosky JI, Fruehauf JP: Relationship between angiogenic markers and clinicopathologic factors/outcome in GOG-170D, a phase II trial of bevacizumab (Bev) in recurrent or persistent epithelial ovarian cancer (EOC) and primary peritoneal cancer (PPC). *J Clin Oncol* 2008; 26(Suppl):Abst.5577.

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Protocol(s): GOG-0170D

Homesley H, Filiaci V, Gibbons SK, Long HD, Spirtos N, Morris R, DeGeest K, Lee R, Montag A: Randomized phase III trial in advanced endometrial carcinoma of surgery and volume directed radiation followed by cisplatin and doxorubicin with or without paclitaxel: a Gynecologic Oncology Group study. *Gynecologic Oncology* 2008; 108(3):Abst.1 S2.

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Protocol(s): GOG-0184

Krivak TC, Darcy KM, Tian C, Baysal BE, Armstrong DK, Gallion HH, DeLoia JA: Relationship between polymorphisms in codon 118 and C8092A in ERCC1 and clinical outcome in optimally-resected, stage III epithelial ovarian cancer treated with intraperitoneal or intravenous cisplatin and paclitaxel: A gynecologic oncology group study. *Gynecologic Oncology* 2008; 108(3):Abst.277 S122.

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Protocol(s): GOG-0172

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Protocol(s): GOG-0182

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Protocol(s): GOG-0172

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Protocol(s): GOG-37

Matei D, Sill MW, DeGeest K, Bristow RE: Phase II trial of sorafenib in persistent or recurrent epithelial ovarian cancer (EOC) or primary peritoneal cancer (PPC): A Gynecologic Oncology Group (GOG) study. J Clin Oncol 2008; 26(Suppl):Abst.5537.

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Protocol(s): GOG-0170F

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Protocol(s): GOG-0127T

Miller DS, Blessing JA, Krasner CN, Mannel RJ: A phase II evaluation of pemetrexed (LY231514, IND #40061) in the treatment of recurrent or persistent platinum-resistant ovarian or primary peritoneal carcinoma: A study of the gynecologic oncology group. J Clin Oncol 2008; 26(Suppl):Abst.5524.

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Protocol(s): GOG-0126Q

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Protocol(s): GOG-0227C

Monk BJ, Sill M, McMeekin DS, Cohn DE, Ramondetta L, Boardman CH, Benda J: A randomized phase III trial of four cisplatin (CIS) containing doublet combinations in stage IVB, recurrent or persistent cervical carcinoma: a gynecologic oncology group (GOG) study. J Clin Oncol 2008; 26(Suppl):Abst.LBA5504.

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Protocol(s): GOG-0204

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Protocol(s): GOG-0174

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Protocol(s): GOG-9911

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Protocol(s): GOG-0114

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Protocol(s): GOG-0152

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Protocol(s): GOG-0165

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Protocol(s): GOG-0204

Williams S, Monahan P, Miller A, Gershenson DM, Zhao Q, Cella D, Champion V, Matei D: Chronic physical effects and health care utilization in long-term ovarian germ cell tumor survivors. J Clin Oncol 2008; 26(Suppl):Abst.9551.

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Protocol(s): GOG-9901

NCIC Clinical Trials Group

Biagi JJ, Oza AM, Grimshaw R, Ellard SL, Lee U, Sederias J, Ivy SP, Eisenhauer EA: A phase II study of sunitinib (SU11248) in patients (pts) with recurrent epithelial ovarian, fallopian tube or primary peritoneal carcinoma - NCIC CTG IND 185. *J Clin Oncol* 2008; 26(Suppl):Abst.5522.
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 Protocol(s): NCIC-185

Oza AM, Elit L, Provencher D, Biagi J, Panasci L, Sederias J, Dancey JE, Tsao MS, Eisenhauer EA: A phase II study of temsirolimus (CCI-779) in patients with metastatic and/or locally advanced recurrent endometrial cancer previously treated with chemotherapy: NCIC CTG IND 160b. *J Clin Oncol* 2008; 26(Suppl):Abst.5516.
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 Protocol(s): NCIC-160

Head and Neck Cancer

ECOG

Langer CJ, Lee JW, Patel UA, Shin DM, Argiris AE, Quon H, Ridge JA, Forastiere AA: Preliminary analysis of ECOG 3303: Concurrent radiation (RT), cisplatin (DDP) and cetuximab (C) in unresectable, locally advanced (LA) squamous cell carcinoma of the head and neck (SCCHN). *J Clin Oncol* 2008; 26(Suppl):Abst.6006.
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 Protocol(s): E3303

Leukemia, Myelodysplasia, and Transplantation

CALGB

Langer C, Maharry K, Mrózek K, Paschka P, Whitman SP, Kolitz JE, Larson RA, Marcucci G, Bloomfield CD: Low Meningioma 1 (MN1) gene expression to predict outcome in cytogenetically normal acute myeloid leukemia (CN-AML): A Cancer and Leukemia Group B (CALGB) study. *J Clin Oncol* 2008; 26(Suppl):Abst.7011.
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 Protocol(s): CALGB-19808, CALGB-9621

Stock W, Najib K, Moser BK, Powell BL, Holowka N, Gulati K, Bloomfield CD, Larson RA, Sher D: High incidence of FLT3 mutations in adults with Acute Promyelocytic Leukemia (APL): Correlation with diagnostic features and treatment outcome (CALGB 9710). *J Clin Oncol* 2008; 26(Suppl):Abst.7002.
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 Protocol(s): C9710

COG

Borowitz MJ, Devidas M, Hunger SP, Carroll WL, Linda S, Pullen DJ, Viswanatha D, Willman CL, Winick N, Camitta BM: Prognostic significance of end consolidation minimal residual disease (MRD) in childhood acute lymphoblastic leukemia (ALL): a report from the Children's Oncology Group (COG). J Clin Oncol 2008; 26(Suppl):Abst.10000.

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Protocol(s): POG-9905, POG-9906, POG-9904

Dhall G, Robison NJ, Rubin JI, Sather HN, Gaynon PS, Seibel NL, Ettinger LJ: Incidence of adverse reactions to post-induction asparaginase (ASP) therapy in children and adolescents with high-risk acute lymphoblastic leukemia (ALL): A report from the Children's Oncology Group Study CCG-1961. J Clin Oncol 2008; 26(Suppl):Abst.10021.

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Protocol(s): CCG-1961

Dunsmore K, Devidas M, Borowitz MJ, Winick N, Hunger SP, Carroll WL, Camitta BM: Nelarabine in combination with intensive modified BFM AALL00P2: A pilot study for the treatment of high risk T-ALL a report from the Children's Oncology Group. J Clin Oncol 2008; 26(Suppl):Abst.10002.

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Protocol(s): AALL00P2

LaFiura KM, Edwards H, Dombkowski A, Chang M, Taub JW, Matherly LH, Ravindranath Y, Ge Y: The role of AML1 in gene expression and chemotherapy sensitivity in pediatric t(8;21) acute myeloid leukemia: A report from the children's oncology group. Proc Am Assoc Cancer Res 2008; 49():Abst.3015.

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Protocol(s): POG-9421

Maloney K, Carroll WL, Carroll A, Devidas M, Hunger SP, Martin PL, Willman CL, Winick N, Whitlock J, Camitta BM: Comparison of the biology of Down syndrome (DS) acute lymphoblastic leukemia (ALL) and non-DS ALL: Children's Oncology Group (COG) study P9900. J Clin Oncol 2008; 26(Suppl):Abst.10003.

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Protocol(s): POG-9900

Shankar SM, Chen L, Zhou T, Krailo MD, Reaman G, Bhatia S: Risk of therapy related myelodysplasia and acute myeloid leukemia (t-MDS/AML) in children exposed to alkylating agents, anthracyclines, platinum compounds and epipodophyllotoxins: a report from Children's Oncology Group (COG). J Clin Oncol 2008; 26(Suppl):Abst.10005.

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Protocol(s): Multiple Trials

Lymphoma and Plasma Cell Disorders

CALGB

His E, Jung S, Lai R, Johnson J, Cook J, Jones D, DeVos S, Cheson BD, Damon LE, Said J: Ki67 and PIM1 expression in aggressively treated mantle cell lymphoma (MCL): A Cancer and Leukemia Group B (CALGB) 59909 correlative science study. *J Clin Oncol* 2008; 26(Suppl):Abst.8560.
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 Protocol(s): CALGB-59909

ECOG

Levine AM, Lee J, Kaplan L, Liebes LF, Sparano JA: Efficacy and toxicity of concurrent rituximab plus infusional EPOCH in HIV-associated lymphoma: AIDS Malignancy Consortium Trial 034. *J Clin Oncol* 2008; 26(Suppl):Abst.8527.
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 Protocol(s): AMC-034

Rajkumar SV, Jacobus S, Callander N, Fonseca R, Vesole D, Williams MV, Abonour R, Siegel DS, Katz M, Greipp PR: Randomized trial of lenalidomide plus high-dose dexamethasone versus lenalidomide plus low-dose dexamethasone in newly diagnosed myeloma (E4A03), a trial coordinated by the Eastern Cooperative Oncology Group: Analysis of response, survival, and outcome. *J Clin Oncol* 2008; 26(Suppl):Abst.8504.
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 Protocol(s): E4A03

NCCTG

Micallef I, Maurer M, Nikcevich D, Cannon M, Moore D, Kurtin P, Schaefer E, Witzig T: Promising results of epratuzumab and rituximab in combination with cyclophosphamide, doxorubicin, vincristine, and prednisone chemotherapy in patients with previously untreated diffuse large B-cell lymphoma. International Lymphoma Conference, Lugano, Switzerland, Jun, 2008:Abst.257.
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 Protocol(s): N0489

Micallef IN, Maurer MJ, Nikcevich DA, Cannon M, Moore DF, Kurtin P, Witzig TE: A phase II study of epratuzumab and rituximab in combination with cyclophosphamide, doxorubicin, vincristine and prednisone chemotherapy (ER-CHOP) in patients with previously untreated diffuse large B-cell lymphoma. *J Clin Oncol* 2008; 26(Suppl):Abst.8500.
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 Protocol(s): N0489

SWOG

Zonder JA, Crowley JJ, Bolejack V, Hussein MA, Moore DF, Whittenberger BF, Abidi MH, Durie BG, Barlogie B: A randomized Southwest Oncology Group study comparing dexamethasone (D) to lenalidomide + dexamethasone (LD) as treatment of newly-diagnosed multiple myeloma (NDMM): Impact of cytogenetic abnormalities on efficacy of LD, and updated overall study results. *J Clin Oncol* 2008; 26(Suppl):Abst.8521.

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Protocol(s): S0232

Lung Cancer

CALGB

Govindan R, Bogart J, Wang X, Liu D, Kratzke RA, Vokes EE: A phase II study of pemetrexed, carboplatin and thoracic radiation with or without cetuximab in patients with locally advanced unresectable non-small cell lung cancer: CALGB 30407--Early evaluation of feasibility and toxicity. *J Clin Oncol* 2008; 26(Suppl):Abst.7518.

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Protocol(s): CALGB-30407

Lamont EB, Archer LE, Lan L, Vokes EE, McNeil BJ, Keating NL, Landrum M: Differences in clinical trial patient attributes and outcomes according to trial enrollment setting: analyses from 10 CALGB lung cancer trials. *J Clin Oncol* 2008; 26(Suppl):Abst.6517.

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Protocol(s): Multiple Trials

ECOG

Aisner J, Dahlberg S, Rodgers JS, Aisner SC, Schiller JH: Interferon alpha + 13-cis-retinoic acid modulation of BCL-2 + paclitaxel for recurrent SCLC. *J Clin Oncol* 2008; 26(Suppl):Abst.19048.

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Protocol(s): E6501

Archer V, Reck M, Sandler AB, Johnson DH, Kong G, Strickland DK, Bennouna J: Risk of symptomatic central nervous system (CNS) progression and secondary hemorrhage in patients with non-squamous non-small cell lung cancer (NSCLC) receiving bevacizumab (BV)-based first-line therapy. *J Clin Oncol* 2008; 26(Suppl):Abst.8114.

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Protocol(s): E4599

Dang TP, Salmon JS, Chen H, Chen S, Lee JW, Sandler AB, Herbst RS, Brahmer J, Carbone DP, Shyr Y: Predictive value of serum MALDI-TOF proteomic profiling from patients treated with erlotinib and bevacizumab for survival in patients with non-small cell lung cancer (NSCLC) treated with erlotinib alone. *J Clin Oncol* 2008; 26(Suppl):Abst.11014.

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Protocol(s): E3503

Sandler AB, Hirsh V, Reck M, Archer V, Samant MK, Wang L, Strickland DK, Dimery I, Johnson DH: Retrospective study of clinical and radiographic risk factors associated with early onset, severe pulmonary hemorrhage in bevacizumab-treated patients with advanced non-small cell lung cancer (NSCLC). *J Clin Oncol* 2008; 26(Suppl):Abst.8074.

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Protocol(s): E4599

Schiller JH, Lee JW, Hanna NH, Traynor AM, Carbone DP: A randomized discontinuation phase II study of sorafenib versus placebo in patients with non-small cell lung cancer who have failed at least two prior chemotherapy regimens: E2501. *J Clin Oncol* 2008; 26(Suppl):Abst.8014.

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Protocol(s): E2501

NCCTG

Adjei AA, Mandrekar SJ, Dy GK, Molina JR, Gandara DR, Allen Ziegler KL, Stella PJ, Rowland KM, Schild SR, Zinner RG: A phase II second-line study of pemetrexed (pem) in combination with bevacizumab (bev) in patients with advanced non-small cell lung cancer (NSCLC): An NCCTG and SWOG study. *J Clin Oncol* 2008; 26(Suppl):Abst.8080.

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Protocol(s): N0426

Jett JR, Bernath AM, Foster NR, Molina JR, Nikcevich DA, Steen PD, Flynn PJ, Rowland KM, Fitch TR, Adjei AA: Phase II trial of pemetrexed (P) and carboplatin (C) in previously untreated extensive stage disease small cell lung cancer (ED-SCLC): A NCCTG Study. *J Clin Oncol* 2008; 26(Suppl):Abst.8066.

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Protocol(s): N0423

NCIC Clinical Trials Group

Jang RW, Le Maître A, Ding K, Winton TL, Bezjak A, Seymour L, Shepherd FA, Leighl NB: A Q-TWiST analysis of adjuvant chemotherapy in non-small cell lung cancer (NSCLC) in the NCIC CTG JBR.10 trial. *J Clin Oncol* 2008; 26(Suppl):Abst.6535.

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Protocol(s): JBR10

Reiman T, Seve P, Vataire A, Dunant A, Rosell R, Graziano S, Seymour L, Pirker R, Lai R: Prognostic value of class III b-tubulin (TUBB3) in operable non-small cell lung cancer (NSCLC) and predictive value for adjuvant cisplatin-based chemotherapy (CT): A validation study on three randomized trials. *J Clin Oncol* 2008; 26(Suppl):Abst.7506.

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Protocol(s): CALGB-150802, JBR10

Tsao MS, Zhu C, Ding K, Strumpf D, Pintilie M, Meyerson M, Seymour L, Jurisica I, Shepherd FA: A 15-gene expression signature prognostic for survival and predictive for adjuvant chemotherapy benefit in JBR.10 patients. *J Clin Oncol* 2008; 26(Suppl):Abst.7510.

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Protocol(s): JBR10

Wheatley-Price P, Le Maître A, Ding K, Leighl N, Hirsh V, Seymour L, Shepherd FA: The influence of sex on efficacy, toxicity and delivery of treatment in National Cancer Institute of Canada Clinical Trials Group non-small cell lung cancer chemotherapy trials. *J Clin Oncol* 2008; 26(Suppl):Abst.8054. http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=55&abstractID=32591
Protocol(s): JBR10

RTOG

Blumenschein GR, Paulus R, Curran WJ, Robert F, Fossella FV, Werner-Wasik M, Doescher P, Choy H, Komaki R: A phase II study of cetuximab (C225) in combination with chemoradiation (CRT) in patients (PTS) with stage IIIA/B non-small cell lung cancer (NSCLC): A report of the 2 year and median survival (MS) for the RTOG 0324 trial. *J Clin Oncol* 2008; 26(Suppl):Abst.7516. http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=55&abstractID=36161
Protocol(s): RTOG-0324

Olsen CC, Paulus R, Komaki R, Varella-Garcia M, Dziadziuszko R, Curran WJ, Robert F, Choy H, Blumenschein GR, Hirsch FR: RTOG 0324: A phase II study of cetuximab (C225) in combination with chemoradiation (CRT) in patients with stage IIIA/B non-small cell lung cancer (NSCLC)-- Association between EGFR gene copy number and patients' outcome. *J Clin Oncol* 2008; 26(Suppl):Abst.7607. http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=55&abstractID=30610
Protocol(s): RTOG-0324

SWOG

Gitlitz BJ, Glisson BS, Moon J, Reimers H, Gandara DR: Sorafenib in patients with platinum (plat) treated extensive stage small cell lung cancer (E-SCLC): A SWOG (S0435) phase II trial. *J Clin Oncol* 2008; 26(Suppl):Abst.8039. http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=55&abstractID=31238
Protocol(s): S0435

Le Q, Moon J, Redman M, Williamson SK, Lara PN, Goldberg Z, Gaspar L, Crowley JJ, Moore DF, Gandara DR: SWOG 0222: A phase II study of tirapazamine (NSC-130181, TPZ)/cisplatin/etoposide (PE) and concurrent thoracic radiotherapy (TRT) for limited stage small-cell lung cancer (LSCLC). *J Clin Oncol* 2008; 26(Suppl):Abst.7523. http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=55&abstractID=30235
Protocol(s): S0222

Natale RB, Lara PN, Chansky K, Crowley JJ, Jett JR, Carleton JE, Kuebler JP, Lenz HJ, Mack PC, Gandara DG: S0124: A randomized phase III trial comparing irinotecan/cisplatin (IP) with etoposide/cisplatin (EP) in patients (pts) with previously untreated extensive stage small cell lung cancer (E-SCLC). *J Clin Oncol* 2008; 26(Suppl):Abst.7512. http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts?&vmview=abst_detail_view&confID=55&abstractID=35772
Protocol(s): S0124

West H, Chansky K, Franklin WA, Hirsch FR, Crowley JJ, Lau DH, Gandara DR: Long-term survival with gefitinib (ZD 1839) therapy for advanced bronchioloalveolar lung cancer (BAC): Southwest Oncology Group (SWOG) study S0126. J Clin Oncol 2008; 26(Suppl):Abst.8047.
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 Protocol(s): S0126

Melanoma/Skin Cancers

NCCTG

Kottschade LA, Suman VJ, Amatruda T, McWilliams RR, Dakhil SR, Nikcevich DA, Morton RF, Fitch TR, Jaslowski AJ, Markovic SN: A phase II trial of carboplatin and ABI-007 in patients with unresectable stage IV melanoma, N057E. J Clin Oncol 2008; 26(Suppl):Abst.9044.
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 Protocol(s): N057E

SWOG

Clark J, Moon J, Hutchins LF, Sosman JA, Kast WM, Da Silva D, Liu PY, Thompson JA, Sondak VK: Phase II trial of combination thalidomide (thal) plus temozolomide (TMZ [TT]), in patients with metastatic malignant melanoma (MMM): Southwest Oncology Group S0508. J Clin Oncol 2008; 26(Suppl):Abst.9007.
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 Protocol(s): S0508

Sarcoma/Bone and Soft Tissue Cancers

COG

Chou AJ, Kleinerman E, D. Krailo M, Betcher D, Healey J, Nadel H, Nieder M, Weiner M, Wells RJ, Meyers PA: Addition of muramyl tripeptide to chemotherapy for patients with newly diagnosed metastatic osteosarcoma: A report from the Children's Oncology Group. J Clin Oncol 2008; 26(Suppl):Abst.10018.
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 Protocol(s): INT-0133

Womer RB, West DC, Krailo MD, Dickman PS, Pawel B: Randomized comparison of every-two-week v. every-three-week chemotherapy in Ewing sarcoma family tumors (ESFT). J Clin Oncol 2008; 26(Suppl):Abst.10504.
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 Protocol(s): AEWS0031

RTOG

Kane JM, Harris J, Kraybill WG, Harmon DC, Ettinger DS, Lucas DR, DeLaney TF, Wang D, Curran WJ, Eisenberg BL: RTOG 0330: A pilot phase II study of preoperative radiation therapy/thalidomide for low-grade primary soft tissue sarcoma or preoperative MAID/thalidomide/radiation therapy for high/intermediate grade primary soft tissue sarcoma of the extremity or body wall. J Clin Oncol 2008; 26(Suppl):Abst.10536.

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Protocol(s): RTOG-0330

SWOG

Ryan CW, von Mehren M, Rankin CJ, Goldblum JR, Demetri GD, Bramwell VH, Borden EC: Phase II intergroup study of sorafenib (S) in advanced soft tissue sarcomas (STS): SWOG 0505. J Clin Oncol 2008; 26(Suppl):Abst.10532.

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Protocol(s): S0505

Schuetze SM, Rankin CA, Rubin BP, Butrynski JE, Borden EC: SWOG0345: Prospective phase II trial of imatinib in dermatofibrosarcoma protuberans (DFSP). J Clin Oncol 2008; 26(Suppl):Abst.10580.

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Protocol(s): S0345

Other Cancer

CALGB

Ferrans CE, Ryan C, Archer LE, Freels S, Lan L, Paskett E, Molokie R, Hurd DD, Kornblith AB: Factors contributing to cancer screening in African Americans. J Clin Oncol 2008; 26(Suppl):Abst.6514.

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Protocol(s): Multiple Trials

COG

Aplenc R, Strauss LC, Shusterman S, Ingle AM, Agrawal S, Sun J, Wright JJ, Blaney SM, Adamson PC: Pediatric phase I trial and pharmacokinetic (PK) study of dasatinib: A report from the Children's Oncology Group Phase I Consortium. J Clin Oncol 2008; 26(Suppl):Abst.3591.

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Protocol(s): ADVL0516

DuBois SG, Shusterman S, Ingle AM, Baruchel S, Stempak D, Sun J, Ivy SP, Glade-Bender J, Blaney SM, Adamson PC: A pediatric phase I trial and pharmacokinetic (PK) study of sunitinib: A Children's Oncology Group Phase I Consortium study. J Clin Oncol 2008; 26(Suppl):Abst.3561.

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Protocol(s): ADVL0612

Jacobs S, Fox B, Krailo MD, Hartley G, Navid F, Wexler L, Blaney SM, Frank B, Adamson PC, Widemann BC: Phase II trial of ixabepilone (BMS-247550) in children and young adults with refractory solid tumors: A report from the Children's Oncology Group. J Clin Oncol 2008; 26(Suppl):Abst.10026.

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Protocol(s): ADVL0524

Kreissman SG, Villablanca JG, Seeger RC, Grupp SA, London WB, Maris JM, Park JR, Cohn SL, Matthay KK, Reynolds CP: A randomized phase III trial of myeloablative autologous peripheral blood stem cell (PBSC) transplant (ASCT) for high-risk neuroblastoma (HR-NB) employing immunomagnetic purged (P) versus unpurged (UP) PBSC: A Children's Oncology Group study. J Clin Oncol 2008; 26(Suppl):Abst.10011.

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Protocol(s): Multiple Trials

Mosse YP, Laudenslager M, Longo L, Perri P, Tonini GP, George R, Hanna M, Greulich H, Meyerson M, Look AT, McConville CM, Laureys G, Speleman F, Hou C, Kim C, Hakonarson H, Brodeur GM, Rappaport E, Devoto M, Maris JM: Identification of ALK as the major familial neuroblastoma predisposition gene. Proceedings of the 99th Annual Meeting of the American Association for Cancer Research, San Diego, California, Apr, 2008: Abst.LB-237.

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Protocol(s): ANBL00B1

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NCI/CTEP Abstracts & Activities

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Smith MA, Morton C, Maris JM, Courtright J, Kolb EA, Gorlick R, Carol H, Lock RB, Friedman HS, Keir ST, Kang M, Reynolds CP, Houghton PJ: Pediatric preclinical testing program (PPTP) evaluation of the MEK1/2 inhibitor AZD6244 (ARRY-142886). Proceedings of the 99th Annual Meeting of the American Association for Cancer Research, San Diego, California, Apr, 2008: Abst.2998.

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DCTD and DCP Activities

Scientific

Dr. J. Zujewski: CTEP scientific liaison: TBCI Intergroup and Survivorship Meeting. American Society of Clinical Oncology Annual Meeting, Chicago, Illinois, Jun, 2008.

Dr. J. Zujewski: Presenter: Harmonization of endpoints and elements of data collection. Breast International Group - North America Breast Cancer Cooperative Groups Collaboration Meeting, Bruges, Belgium, Apr, 2008.

Dr. J. Zujewski: Planning Committee Member: BIG-TBCI-NSABP International Meeting. Breast International Group - North America Breast Cancer Cooperative Groups Collaboration Meeting, Bruges, Belgium, Apr, 2008.

Dr. J. Zujewski: Presenter: Translational research & prioritization of projects. Breast International Group - North America Breast Cancer Cooperative Groups Collaboration Meeting, Bruges, Belgium, Apr, 2008.

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