

Bibliography Report

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Bleyer WA, O'Leary MC, Barr R, Ries L. Cancer epidemiology in older adolescents and young adults 15 to 29 years of age, including SEER incidence and survival: 1975-2000. NCI Mongr; NIH Pub. No. 06-5767[Epub ahead of print] 2006.

Adolescent and Young Adult Committee; Review. COG # 8609

Cairo M, Gerrard M, Sposto R, Auperin A, Pinkerton R, Michon J, Weston C, Perkins S, Raphael M, McCarthy K, Patte C. Results of a randomized international study of high risk central nervous system B-non-Hodgkin's lymphoma and B-acute lymphoblastic leukemia in children and adolescents. Blood; [Epub ahead of print] 2006.

5961; Non-Hodgkin's Lymphoma Disease Committee; Research Paper. COG # 8381

Charboneau A, Chai J, Jordan J, Funkhouser W, Judkins AR, Biegel JA, Weissman B. P-Akt expression distinguishes two types of malignant rhabdoid tumors. J Cell Physiol; 209(2):422-427, 2006.

Biopathology and Translational Research Scientific Committee, Soft Tissue Sarcoma Committee; Research Paper. COG # 8600

Chen I, Chakerian A, Devidas M, Borowitz M, Hunger S, Willman CL, Viswanatha DS. Resolution of ambiguous low-level positive quantitative polymerase chain reaction results in TEL-AML1 positive ALL using a post-PCR fluorescent oligoligation method: a report from the Children's Oncology Group. Br J Haematol; 135(3):358-361, 2006.

9900; Acute Lymphoblastic Leukemia Disease Committee, Biopathology and Translational Research Scientific Committee; Research Paper. COG # 8458

Hawkins D, Bradfield SM, Whitlock J, Krailo M, Franklin J, Blaney S, Adamson P, Reaman GH.

Topotecan by 21-day continuous infusion in children with relapsed or refractory solid tumors: a Children's Oncology Group study. Pediatr Blood Cancer; 47(6):790-794, 2006.

A09713; Developmental Therapeutics Scientific Committee; Research Paper. COG # 8212

Linabery A, Olshan A, Gamis A, Smith FO, Heerema NA, Blair CK, Ross JA. Exposure to medical test irradiation and acute leukemia among children with Down syndrome: a report from the Children's Oncology Group. Pediatrics; 118(5):e1499-50, 2006.

AE23; Epidemiology Scientific Committee; Research Paper. COG # 8402

Patte C, Auperin A, Gerrard M, Michon J, Pinkerton R, Sposto R, Weston C, Raphael M, Perkins S, McCarthy K, Cairo M. Results of the randomized international FAB/LMB96 trial for intermediate risk B-cell non-Hodgkin's lymphoma in children and adolescents: it is possible to reduce treatment for the early responding patients. Blood; [Epub ahead of print] 2006.

5961; Non-Hodgkin's Lymphoma Disease Committee; Research Paper. COG # 8382

Peters AM, Blair CK, Verneris MR, Neglia J, Robison L, Spector LG, Reaman GH, Felix C, Ross JA.

Maternal hemoglobin concentration during pregnancy and risk of infant leukaemia: a Children's Oncology Group study. Br J Cancer; 95(9):1274-1276, 2006.

AE24; Epidemiology Scientific Committee; Research Paper. COG # 8461

Pollack I, Hamilton RL, James CD, Finkelstein SD, Burnham J, Yates A, Holmes E, Zhou T, Finlay J. Rarity of PTEN deletions and EGFR amplification in malignant gliomas of childhood: results from the Children's Cancer Group 945 cohort. J Neurosurg Pediatr; 105(5):3431-3437, 2006.

B975; Biopathology and Translational Research Scientific Committee, Central Nervous System Tumor Disease Committee; Research Paper. COG # 8309

Raney B, Anderson J, Jenney ME, Arndt CA, Brecht I, Carli M, Bisogno G, Oberlin O, Rey A, Treuner J, Ullrich F, Stevens MM. Late effects in 164 patients with rhabdomyosarcoma of the bladder/prostate region: a report from the international workshop. J Urol; 176(5):2190-2195, 2006.

6901, 6902, 6903; Soft Tissue Sarcoma Committee; Research Paper. COG # 8156