

## Bibliography Report

January 1<sup>st</sup>, 2009 – January 31<sup>st</sup>, 2009

Page 1 of 2

---

Bagatell R, Beck Popovic M, London W, Zhang Y, Pearson AD, Matthay KK, Monclair T, Ambros P, Cohn S. [Significance of MYCN Amplification in International Neuroblastoma Staging System Stage 1 and 2 Neuroblastoma: A Report From the International Neuroblastoma Risk Group Database](#). J Clin Oncol; 27(3):365-70, 2009.

Neuroblastoma Disease Committee; Research Paper. COG # 9542

Cohn S, Pearson AD, London W, Monclair T, Ambros P, Brodeur GM, Faldum A, Hero B, Iehara T, Machin D, Mosseri V, Simon T, Garaventa A, Castel V, Matthay KK. [The International Neuroblastoma Risk Group \(INRG\) Classification System: An INRG Task Force Report](#). J Clin Oncol; 27(2):289-97, 2009.

Neuroblastoma Disease Committee; Research Paper. COG # 9540

Davicioni E, Anderson MJ, Finckenstein FG, Lynch J, Sorensen P, Qualman S, Shimada H, Schofield D, Buckley J, Meyer W, Triche T. [Molecular classification of rhabdomyosarcoma, genotypic and phenotypic determinants of diagnosis](#). Am J Pathol; 174(2):550-64, 2009.

D9902; Pathology Discipline Committee (under BTRP), Soft Tissue Sarcoma Committee; Research Paper. COG # 8842

Freyer DR, Sung L, Reaman GH. [Prevention of Hearing Loss in Children Receiving Cisplatin Chemotherapy](#). J Clin Oncol; 27(2): 317-318, 2009.

ACCL0431; Central Nervous System Tumor Disease Committee; Editorial. COG # 9552

Gilman A, Ozkaynak F, Matthay KK, Krailo M, Yu A, Gan J, Sternberg A, Hank JA, Seeger R, Reaman GH, Sondel P. [Phase I study of ch14.18 with GM-CSF and IL-2 in children with neuroblastoma following autologous bone marrow transplant or stem cell rescue: a report from the Children's Oncology Group](#). J Clin Oncol; 27(1):85-91, 2009.

0935; Developmental Therapeutics Scientific Committee, Neuroblastoma Disease Committee; Research Paper. COG # 8510

Matthay KK, Reynolds CP, Seeger R, Shimada H, Adkins ES, Haas-Kogan D, Gerbing R, London W, Villablanca JG. [Long-term results for children with high-risk neuroblastoma treated on a randomized trial of myeloablative therapy followed by 13-cis-retinoic acid: A Children's Oncology Group study](#). J Clin Oncol; (epub ahead of print) 2009.

3891; Neuroblastoma Disease Committee; Research Paper. COG # 9239

McCune J, Salinger DH, Vicini P, Oglesby CF, Blough DK, Park J. [Population Pharmacokinetics of Cyclophosphamide and Metabolites in Children With Neuroblastoma: A Report From the Children's Oncology Group](#). J Clin Pharmacol; 49(1):88-102, 2009.

Neuroblastoma Disease Committee; Research Paper. COG # 9277

Menon-Andersen D, Mondick J, Jayaraman B, Thompson PA, Blaney S, Bernstein M, Bond M, Champagne MA, Fossler MJ, Barrett JS. [Population pharmacokinetics of imatinib mesylate and its metabolite in children and young adults: A report from the Children's Oncology Group](#). Cancer Chemother Pharmacol; 63(2):229-38, 2009.

ADVL0122, P9973; Developmental Therapeutics Scientific Committee; Research Paper. COG # 9260

Monclair T, Brodeur GM, Ambros P, Brisse HJ, Cecchetto G, Holmes K, Kaneko M, London W, Matthay KK, Nuchtern JG, von Schweinitz D, Simon T, Cohn S, Pearson AD. [The International Neuroblastoma Risk Group \(INRG\) Staging System: An INRG Task Force Report](#). J Clin Oncol; 27(2):298-303, 2009.

Neuroblastoma Disease Committee; Research Paper. COG # 9541

Ognjanovic S, Puumala SE, Spector LG, Smith FO, Robison L, Olshan A, Ross JA. [Maternal health conditions during pregnancy and acute leukemia in children with Down syndrome: A Children's Oncology Group study](#). Pediatr Blood Cancer; (epub ahead of print) 2009.

Epidemiology Scientific Committee ; Research Paper. COG # 9326

## Bibliography Report

January 1<sup>st</sup>, 2009 – January 31<sup>st</sup>, 2009

Page 2 of 2

---

Park J, Villablanca JG, London W, Gerbing R, Haas-Kogan D, Adkins ES, Attiyeh EF, Maris JM, Seeger R, Reynolds CP, Matthay KK. [Outcome of high-risk stage 3 neuroblastoma with myeloablative therapy and 13-cis-retinoic acid: A report from the Children's Oncology Group](#). *Pediatr Blood Cancer*; 52(1):44-50, 2009.

3881, 3891; Neuroblastoma Disease Committee; Research Paper. COG # 9143

Sung L, Gamis A, Alonzo T, Buxton A, Britton K, Wallace JD, Woods WG. [Infections and association with different intensity of chemotherapy in children with acute myeloid leukemia: A Report from the Children's Oncology Group](#). *Cancer*; (epub ahead of print) 2009.

2891; Myeloid Disease Committee; Research Paper. COG # 9391

Yang J, Cheng C, Yang W, Pei D, Cao X, Fan Y, Pounds S, Trevino L, French D, Campana D, Downing JR, Evans WE, Pui C, Devidas M, Bowman WP, Camitta BM, Willman CL, Davies SM, Borowitz M, Carroll WL, Hunger S, Relling MV. [Genome-wide interrogation of germline genetic variations associated with treatment response in childhood acute lymphoblastic leukemia: a report from the Children's Oncology Group](#). *JAMA*; 301(4):393-403, 2009.

Acute Lymphoblastic Leukemia Disease Committee; Research Paper. COG # 9328