

SAA Supported Publications

See below for recent publications supported, in part, by Swim Across America. SAA also funds the production of the Survivor Passport – a unique educational tool developed at UCSF for survivors, and the clinic, the operation of which is primarily supported by SAA. SAA also continues to fund many additional initiatives to benefit survivors of childhood cancer.

- 1) **Goldsby RE**, Taggart D, Ablin AR. Surviving Childhood Cancer: The Impact on Life. *Pediatr Drugs* 8:71-84, 2006.*
- 2) Crompton BD, **Goldsby RE**, Weinberg VK, Feren R, O'Donnell RJ, Ablin AR. Survival after recurrence of osteosarcoma: a 20-year experience at a single institution. *Pediatr Blood Cancer* 47(3):255-9, 2006.
- 3) Fitzgerald PA, **Goldsby RE**, Huberty JP, Price DC, Hawkins RA, Veatch JJ, Dela Cruz F, Jahan TM, Linker CA, Damon L, Matthay KK. Malignant pheochromocytomas and paragangliomas: A phase 2 study of therapy with high dose 131-I metaiodobenzylguanidine. *Ann NY Acad Sci* 1073:465-90, 2006.
- 4) Wagner LM, McAllister N, **Goldsby RE**, Rausen AR, McNall-Knapp RY, McCarville MB, Albritton K. Temozolomide and intravenous irinotecan for treatment of advanced Ewing sarcoma. *Pediatr Blood Cancer* 48(2):132-9, 2007.
- 5) Sanchez R, Rosenthal P, **Goldsby R**. Immunotherapy for severe aplastic anemia following orthotopic liver transplantation in children. *Pediatr Blood Cancer* 49:93-8, 2007.
- 6) Matthay KK, Yanik G, Messina J, Quach A, Huberty J, Cheng S, Veatch J, **Goldsby R**, Brophy P, Kersun LS, Hawkins R, Maris JM. Effect of Disease Sites, Age, and Prior therapy on Response to 131I-metaiodobenzylguanidine Therapy in Relapsed and Refractory Neuroblastoma: A Phase II Study. *J Clin Oncol* 25(9):1054-60, 2007.
- 7) Avedian RS, **Goldsby RE**, Kramer MJ, O'Donnell RJ. Effect of Chemotherapy on Initial Compressive Osseointegration of Tumor Endoprostheses. *Clin Orthop Relat Res* 459:48-53, 2007.*
- 8) Venkatesan RN, Treuting PM, Fuller ED, **Goldsby RE**, Norwood TH, Ladiges WC, Preston BD, Loeb LA. Mutation at the polymerase active site of mouse DNA polymerase δ increases genomic instability and accelerates tumorigenesis. *Mol Cell Biol* 27:7669-82, 2007.
- 9) Nathan PC, Patel SK, Dilley K, **Goldsby R**, Harvey J, Jacobsen C, Kadan-Lottick N, McKinley K, Millham AK, Moore I, Okcu MF, Woodman CL, Brouwers P, Armstrong FD; Children's Oncology Group Long-term Follow-up Guidelines Task Force on Neurocognitive/Behavioral Complications After Childhood Cancer. Guidelines for identification of, advocacy for, and intervention in neurocognitive problems in survivors of childhood cancer: a report from the Children's Oncology Group. *Arch Pediatr Adolesc Med* 161:798-806, 2007.*
- 10) **Goldsby RE***, Miser JS*, Chen Z., Krailo MD, Tarbell NJ, Link MP, Fryer CJH, Pritchard DJ, Gebhardt MC, Dickman PS, Perlman EJ, Meyers PM, Donaldson SS, Moore SG, Rausen AR, Vietti TJ, Grier HE. Treatment of Metastatic Ewing Sarcoma/Primitive Neuroectodermal Tumor of Bone: Evaluation of Increasing the Dose Intensity of Chemotherapy – A report from the Children's Oncology Group. *Pediatr Blood Cancer* 49:894-900, 2007.*

- 11) Kaplan FS, Le Merrer M, Glaser DL, Pignolo RJ, **Goldsby RE**, Kitterman JA, Groppe J, Shore EM. Fibrodysplasia ossificans progressive. *Best Pract Res Clin Rheumatol*. 22(1):191-205, 2008.*
- 12) Daldrup-Link HE, Hawkins RA, Meier R, **Goldsby RE**, Artemov D. Receptor imaging of pediatric tumors: clinical practice and new developments. *Pediatr Radiol* 2008 May 16. [Epub ahead of print]
- 13) Lown EA, **Goldsby R**, Mertens AC, Greenfield T, Bond J, Whitton J, Korcha R, Robison LL, Zeltzer LK. Alcohol consumption patterns and risk factors among childhood cancer survivors compared to siblings and general population peers. *Addiction*. 2008 Jul;103(7):1139-48.*
- 14) **Goldsby R**, Burke C, Nagarajan R, Zhou T, Chen Z, Marina N, Friedman D, Neglia J Chuba P, Bhatia S. Second Solid Malignancies among Children, Adolescents and Young Adults Diagnosed with Malignant Bone Tumors after 1980: Follow-up of a Children's Oncology Group Cohort. *Cancer* (Manuscript in Press)*
- 15) **Goldsby RE**, Nathan PC, Bowers DC, Yeaton-Massey A, Raber A, Hill D, Robison L, Liu Q, Yasui Y, Zeltzer L, Armstrong G, Packer R. Long-term Neurologic Sequelae in Adult Survivors of Childhood Acute Lymphoblastic Leukemia: Results from the Childhood Cancer Survivor Study (CCSS). (Manuscript in Preparation).*

* - **These are articles that specifically address issues related to long-term follow-up and /or late effects.**