

HSHS St. Vincent Hospital Regional Cancer Center – Pediatric Active Study List

Protocol	Sponsor	NCT Number	Disease Site	Title
ACNS02B3	COG-L	NCT00919750	Brain	A Children's Oncology Group Protocol for Collecting and Banking Pediatric Brain Tumor Research Specimens
ACNS0332	COG-L	NCT00392327	Brain	Efficacy of Carboplatin Administered Concomitantly with Radiation and Isotretinoin as a Pro-Apoptotic Agent in Other Than Average Risk Medulloblastoma/PNET Patients
ACNS0831	COG-L	NCT01096368	Brain	Phase III Randomized Trial of Post-Radiation Chemotherapy in Patients with Newly Diagnosed Ependymoma Ages 1 to 21 years
ACCRN07	COG-L	NCT01117168	Cancer Control-Other	Protocol for the Enrollment on the Official COG Registry, The Childhood Cancer Research Network
APEC14B1	COG-L	NCT02402244	Cancer Control-Other	The Project: EveryChild Protocol: A Registry, Eligibility Screening, Biology and Outcome Study
DCP-001	DCP	Not Available	Cancer Control-Other	Use of a Clinical Screening Tool to Address Cancer Health Disparities in the NCI Community Oncology Research Program (NCORP)
AREN03B2	COG-L	NCT00898365	Kidney (Renal)	Renal Tumors Classification, Biology, and Banking Study
AAML08B1	COG-L	NCT00959283	Lab-Biology Study	Biology Study of Transient Myeloproliferative Disorder (TMD) in Children with Down Syndrome (DS)
ABTR01B1	COG-L	NCT00898079	Lab-Biology Study	A Children's Oncology Group Protocol for Collecting and Banking Pediatric Research Specimens Including Rare Pediatric Tumors
ALTE03N1	COG-L	NCT00082745	Late Effects	Key Adverse Events after Childhood Cancer
ALTE05N1	COG-L	NCT00736749	Late Effects	Umbrella Long-Term Follow-Up Protocol
ALTE07C1	COG-L	NCT00772200	Late Effects	Neuropsychological, Social, Emotional, and Behavioral Outcomes in Children with Cancer
AALL08B1	COG-L	NCT01142427	Leukemia-Acute Lymphocytic Leukemia (ALL)	Classification of Newly Diagnosed Acute Lymphoblastic Leukemia (ALL)
AALL0932	COG-L	NCT01190930	Leukemia-Acute Lymphocytic Leukemia (ALL)	Treatment of Patients with Newly Diagnosed Standard Risk B-Precursor Acute Lymphoblastic Leukemia (ALL)
AALL1131	COG-L	NCT01406756	Leukemia-Acute Lymphocytic Leukemia (ALL)	A Phase III Randomized Trial for Newly Diagnosed High Risk B-Lymphoblastic Leukemia (B ALL) Testing Clofarabine (IND# 73789, NSC# 606869) in the Very High Risk Stratum
AALL1231	COG-L	NCT02112916	Leukemia-Acute Lymphocytic Leukemia (ALL)	A Phase III Randomized Trial Investigating Bortezomib (NSC# 681239; IND# 58443) on a Modified Augmented BFM (ABFM) Backbone in Newly Diagnosed T-Lymphoblastic Leukemia (T-ALL) and T-Lymphoblastic Lymphoma (T-LLy)
AALL1331	COG-L	NCT02101853	Leukemia-Acute Lymphocytic Leukemia (ALL)	Risk-Stratified Randomized Phase III Testing of Blinatumomab (NSC#765986) in First Relapse of Childhood B-Lymphoblastic Leukemia (B-ALL)

HSHS St. Vincent Hospital Regional Cancer Center – Pediatric Active Study List

Protocol	Sponsor	NCT Number	Disease Site	Title
AAML1031	COG-L	NCT01371981	Leukemia-Acute Myelogenic Leukemia (AML)	A Phase III Randomized Trial for Patients with de novo AML using Bortezomib and Sorafenib for Patients with High Allelic Ratio FLT3/ITD.
AALL05B1	COG-L	NCT00897325	Leukemia-Leukemia Specimen Banking Studies	A Children's Oncology Group Protocol for Collecting and Banking Relapsed Acute Lymphoblastic Leukemia Research Specimens
AAML1331	COG-L	NCT02339740	Leukemia-Other	A Phase III Study for Patients with Newly Diagnosed Acute Promyelocytic Leukemia (APL) using Arsenic Trioxide and All-Trans Retinoic Acid
ACCL1033	COG-L	NCT01503632	Leukemia-Other	A Comprehensive Approach to Improve Medication Adherence in Pediatric ALL
ANBL00B1	COG-L	NCT00904241	Neuroblastoma	Neuroblastoma Biology Studies
AEWS07B1	COG-L	NCT00899990	Sarcoma	A Children's Oncology Group Protocol for Collecting and Banking Ewing Sarcoma Specimens
AEWS1031	COG-L	NCT01231906	Sarcoma	A Phase III Randomized Trial of Adding Vincristine-topotecan-cyclophosphamide to Standard Chemotherapy in Initial Treatment of Non-metastatic Ewing Sarcoma
AEWS1221	COG-L	NCT02306161	Sarcoma	Randomized Phase II Trial Evaluating the Addition of the IGF-1R Monoclonal Antibody Ganitumab (AMG 479, NSC# 750008, IND# 120449) to Multiagent Chemotherapy for Patients with Newly Diagnosed Metastatic Ewing Sarcoma
D9902	COG-L	NCT00919269	Sarcoma	A Group Wide Protocol for Collecting and Banking Pediatric Cancer Research Specimens. A Intergroup Rhabdomyosarcoma Study Group Protocol
ARET0321	COG-L	NCT00554788	Solid Tumor- Other	A Trial of Intensive Multi-Modality Therapy for Extra-Ocular Retinoblastoma