

Stanford



Sheri Spunt

Endowed Professor of Pediatric Cancer
Pediatrics - Hematology & Oncology

CLINICAL OFFICES

- **Pediatric Hematology/Oncology**

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ACADEMIC CONTACT INFORMATION

- **Administrator**

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Bio

CLINICAL FOCUS

- Sarcoma, Soft Tissue
- Hematology/Oncology

ACADEMIC APPOINTMENTS

- Professor - Med Center Line, Pediatrics - Hematology & Oncology
- Member, Stanford Cancer Institute

ADMINISTRATIVE APPOINTMENTS

- Division Chief, Pediatric Hematology/Oncology, Stanford University School of Medicine, (2014-2017)
- Associate Chair - Clinical, Department of Pediatrics, Stanford University School of Medicine, (2013-2017)

PROFESSIONAL EDUCATION

- Fellowship: Johns Hopkins University School of Medicine (1998) MD
- BAS, Stanford University , Biological Sciences and Italian (1986)
- MD, University of Michigan , Medicine (1992)
- Internship & Residency, University of California, Los Angeles , Pediatrics (1995)
- Fellowship, Johns Hopkins University , Pediatric Hematology/Oncology (1998)
- Board Certification, American Board of Pediatrics , Pediatrics (1995)
- Board Certification, American Board of Pediatrics , Pediatric Hematology/Oncology (1998)

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

My research focuses primarily on the management of children, adolescents, and young adults with soft tissue sarcomas. I also have an interest in developmental therapeutics and late effects of cancer therapy,

CLINICAL TRIALS

- A Phase 2 Study of Ruxolitinib With Chemotherapy in Children With Acute Lymphoblastic Leukemia, Recruiting
- A Study of Nivolumab Plus Brentuximab Vedotin in Patients Between 5 and 30 Years Old, With Hodgkin's Lymphoma (cHL), Relapsed or Refractory From First Line Treatment, Recruiting
- A Study to Test the Safety and Efficacy of the Drug Larotrectinib for the Treatment of Tumors With NTRK-fusion in Children, Recruiting
- Accelerated v's Standard BEP Chemotherapy for Patients With Intermediate and Poor-risk Metastatic Germ Cell Tumours, Recruiting
- Biomarkers in Tumor Tissue Samples From Patients With Newly Diagnosed Neuroblastoma or Ganglioneuroblastoma, Recruiting
- Biospecimen Analysis in Determining Effects of Chemotherapy on Fertility in Osteosarcoma Survivors, Recruiting
- Blinatumomab in Treating Younger Patients With Relapsed B-cell Acute Lymphoblastic Leukemia, Recruiting
- Childhood Cancer Survivor Study, Recruiting
- Cisplatin and Combination Chemotherapy in Treating Children and Young Adults With Hepatoblastoma or Liver Cancer After Surgery, Recruiting
- Combination Chemotherapy in Treating Young Patients With Newly Diagnosed High-Risk B Acute Lymphoblastic Leukemia and Ph-Like TKI Sensitive Mutations, Recruiting
- Combination Chemotherapy in Treating Young Patients With Newly Diagnosed High-Risk B Acute Lymphoblastic Leukemia and Ph-Like TKI Sensitive Mutations, Recruiting
- Combination Chemotherapy With or Without Temozolomide in Treating Patients With Intermediate Risk Rhabdomyosarcoma, Recruiting
- Dinutuximab in Combination With Sargramostim in Treating Patients With Recurrent Osteosarcoma, Recruiting
- Genetic Analysis in Identifying Late-Occurring Complications in Childhood Cancer Survivors, Recruiting
- Imatinib Mesylate and Combination Chemotherapy in Treating Patients With Newly Diagnosed Philadelphia Chromosome Positive Acute Lymphoblastic Leukemia, Recruiting
- Long-Term Follow-Up of Patients Who Have Participated in Children's Oncology Group Studies, Recruiting
- Maintenance Chemotherapy or Observation Following Induction Chemotherapy and Radiation Therapy in Treating Patients With Newly Diagnosed Ependymoma, Recruiting
- Neuroblastoma Biology Study, Recruiting
- Neuropsychological and Behavioral Testing in Younger Patients With Cancer, Recruiting
- Nivolumab With or Without Ipilimumab in Treating Younger Patients With Recurrent or Refractory Solid Tumors or Sarcomas, Recruiting
- Reduced Craniospinal Radiation Therapy and Chemotherapy in Treating Younger Patients With Newly Diagnosed WNT-Driven Medulloblastoma, Recruiting
- Response and Biology-Based Risk Factor-Guided Therapy in Treating Younger Patients With Non-high Risk Neuroblastoma, Recruiting
- Response-Based Chemotherapy in Treating Newly Diagnosed Acute Myeloid Leukemia or Myelodysplastic Syndrome in Younger Patients With Down Syndrome, Recruiting
- Rituximab and LMP-Specific T-Cells in Treating Pediatric Solid Organ Recipients With EBV-Positive, CD20-Positive Post-Transplant Lymphoproliferative Disorder, Recruiting
- Selumetinib Sulfate in Treating Patients With Relapsed or Refractory Advanced Solid Tumors, Non-Hodgkin Lymphoma, or Histiocytic Disorders With Activating MAPK Pathway Mutations (A Pediatric MATCH Treatment Trial), Recruiting
- Study of Kidney Tumors in Younger Patients, Recruiting
- Targeted Therapy Directed by Genetic Testing in Treating Pediatric Patients With Relapsed or Refractory Advanced Solid Tumors, Non-Hodgkin Lymphomas, or Histiocytic Disorders (The Pediatric MATCH Screening Trial), Recruiting
- Trametinib in Treating Patients With Relapsed or Refractory Juvenile Myelomonocytic Leukemia, Recruiting
- Web-Based Physical Activity Intervention in Improving Long Term Health in Children and Adolescents With Newly Diagnosed Acute Lymphoblastic Leukemia in First Remission, Recruiting
- 131I-MIBG Alone VS. 131I-MIBG With Vincristine and Irinotecan VS131I-MIBG With Vorinostat, Not Recruiting
- A Study of Lenalidomide in Pediatric Subjects With Relapsed or Refractory Acute Myeloid Leukemia, Not Recruiting
- Alisertib in Treating Young Patients With Recurrent or Refractory Solid Tumors or Leukemia, Not Recruiting
- Azacitidine and Combination Chemotherapy in Treating Infants With Acute Lymphoblastic Leukemia and KMT2A Gene Rearrangement, Not Recruiting

- Bortezomib and Combination Chemotherapy in Treating Young Patients With Relapsed Acute Lymphoblastic Leukemia or Lymphoblastic Lymphoma, Not Recruiting
- Bortezomib and Sorafenib Tosylate in Treating Patients With Newly Diagnosed Acute Myeloid Leukemia, Not Recruiting
- Brain Function in Young Patients Receiving Methotrexate for Acute Lymphoblastic Leukemia, Not Recruiting
- Brentuximab Vedotin and Gemcitabine Hydrochloride in Treating Younger Patients With Relapsed or Refractory Hodgkin Lymphoma, Not Recruiting
- Brentuximab Vedotin or Crizotinib and Combination Chemotherapy in Treating Patients With Newly Diagnosed Stage II-IV Anaplastic Large Cell Lymphoma, Not Recruiting
- Calaspargase Pegol or Pegaspargase and Combination Chemotherapy in Treating Younger Patients With Newly Diagnosed High-Risk Acute Lymphoblastic Leukemia, Not Recruiting
- Chemotherapy Followed by Radiation Therapy in Treating Younger Patients With Newly Diagnosed Localized Central Nervous System Germ Cell Tumors, Not Recruiting
- Collecting and Storing Biological Samples From Patients With Ewing Sarcoma, Not Recruiting
- Collecting and Storing Samples of Blood and Tumor Tissue From Patients With Osteosarcoma, Not Recruiting
- Collecting and Storing Samples of Bone Marrow and Blood From Patients With Relapsed Acute Lymphoblastic Leukemia or Non-Hodgkin Lymphoma, Not Recruiting
- Collecting and Storing Tissue, Blood, and Bone Marrow Samples From Patients With Rhabdomyosarcoma or Other Soft Tissue Sarcoma, Not Recruiting
- Combination Chemotherapy in Treating Young Patients With Down Syndrome and Acute Myeloid Leukemia or Myelodysplastic Syndromes, Not Recruiting
- Combination Chemotherapy in Treating Young Patients With Newly Diagnosed Acute Lymphoblastic Leukemia, Not Recruiting
- Combination Chemotherapy in Treating Young Patients With Newly Diagnosed Acute Promyelocytic Leukemia, Not Recruiting
- Combination Chemotherapy in Treating Young Patients With Newly Diagnosed T-Cell Acute Lymphoblastic Leukemia or T-cell Lymphoblastic Lymphoma, Not Recruiting
- Combination Chemotherapy With or Without Bortezomib in Treating Younger Patients With Newly Diagnosed T-Cell Acute Lymphoblastic Leukemia or Stage II-IV T-Cell Lymphoblastic Lymphoma, Not Recruiting
- Combination Chemotherapy With or Without Ganitumab in Treating Patients With Newly Diagnosed Metastatic Ewing Sarcoma, Not Recruiting
- Combination Chemotherapy With or Without Lestaurtinib in Treating Younger Patients With Newly Diagnosed Acute Lymphoblastic Leukemia, Not Recruiting
- Dasatinib and Combination Chemotherapy in Treating Young Patients With Newly Diagnosed Acute Lymphoblastic Leukemia, Not Recruiting
- Denosumab in Treating Patients With Recurrent or Refractory Osteosarcoma, Not Recruiting
- Dexamethasone Compared With Prednisone During Induction Therapy and MTX With or Without Leucovorin During Maintenance Therapy in Treating Patients With Newly Diagnosed High-Risk Acute Lymphoblastic Leukemia, Not Recruiting
- Enoblituzumab (MGA271) in Children With B7-H3-expressing Solid Tumors, Not Recruiting
- Intergroup Trial for Children or Adolescents With Primary Mediastinal Large B-Cell Lymphoma: DA-EPOCH-Rituximab Evaluation, Not Recruiting
- Irinotecan Hydrochloride and Temozolomide With Temozolomide or Dinutuximab in Treating Younger Patients With Refractory or Relapsed Neuroblastoma, Not Recruiting
- Isotretinoin With or Without Dinutuximab, Aldesleukin, and Sargramostim Following Stem Cell Transplant in Treating Patients With Neuroblastoma, Not Recruiting
- Lenalidomide and Dinutuximab With or Without Isotretinoin in Treating Younger Patients With Refractory or Recurrent Neuroblastoma, Not Recruiting
- Liposome-encapsulated Daunorubicin-Cytarabine, Fludarabine Phosphate, Cytarabine, and Filgrastim in Treating Younger Patients With Relapsed or Refractory Acute Myeloid Leukemia, Not Recruiting
- N2004-03: Intravenous Fenretinide in Treating Young Patients With Recurrent or Resistant Neuroblastoma, Not Recruiting
- N2004-04: Fenretinide LXS in Treating Patients With Recurrent, Refractory, or Persistent Neuroblastoma, Not Recruiting
- N2004-06: Irinotecan and Vincristine With 131I-MIBG Therapy for Resistant/Relapsed High-Risk Neuroblastoma, Not Recruiting
- N2007-02: Bevacizumab, Cyclophosphamide, & Zoledronic Acid in Patients W/ Recurrent or Refractory High-Risk Neuroblastoma, Not Recruiting
- Neuroblastoma Precision Trial, Not Recruiting
- Observation, Radiation Therapy, Combination Chemotherapy, and/or Surgery in Treating Young Patients With Soft Tissue Sarcoma, Not Recruiting
- Open Label, Phase II Study to Evaluate Efficacy and Safety of Oral Nilotinib in Philadelphia Positive (Ph+) Chronic Myelogenous Leukemia (CML) Pediatric Patients., Not Recruiting

- Pazopanib Paediatric Phase II Trial Children's Oncology Group (COG) in Solid Tumors, Not Recruiting
- Radiation Therapy With or Without Combination Chemotherapy or Pazopanib Hydrochloride Before Surgery in Treating Patients With Newly Diagnosed Non-rhabdomyosarcoma Soft Tissue Sarcomas That Can Be Removed by Surgery, Not Recruiting
- Risk-Adapted Chemotherapy in Treating Younger Patients With Newly Diagnosed Standard-Risk Acute Lymphoblastic Leukemia or Localized B-Lineage Lymphoblastic Lymphoma, Not Recruiting
- Risk-Based Classification System of Patients With Newly Diagnosed Acute Lymphoblastic Leukemia, Not Recruiting
- Risk-Based Therapy in Treating Younger Patients With Newly Diagnosed Liver Cancer, Not Recruiting
- Study of Lorlatinib (PF-06463922), Not Recruiting
- Study of OTO-104 in Subjects at Risk From Cisplatin-Induced Hearing Loss, Not Recruiting
- Tretinoin and Arsenic Trioxide in Treating Patients With Untreated Acute Promyelocytic Leukemia, Not Recruiting
- Two Regimens of Combination Chemotherapy in Treating Younger Patients With Newly Diagnosed Localized Ewing Sarcoma Family of Tumors, Not Recruiting
- Vincristine, Dactinomycin, and Cyclophosphamide With or Without Radiation Therapy in Treating Patients With Newly Diagnosed Low-Risk Rhabdomyosarcoma, Not Recruiting
- Vorinostat and Isotretinoin in Treating Patients With High-Risk Refractory or Recurrent Neuroblastoma, Not Recruiting
- Vorinostat, Temozolomide, or Bevacizumab in Combination With Radiation Therapy Followed by Bevacizumab and Temozolomide in Young Patients With Newly Diagnosed High-Grade Glioma, Not Recruiting

Publications

PUBLICATIONS

- **Association of Tumor [F-18]FDG Activity and Diffusion Restriction with Clinical Outcomes of Rhabdomyosarcomas** *MOLECULAR IMAGING AND BIOLOGY*
Lahiji, A., Jackson, T., Nejadnik, H., von Eyben, R., Rubin, D., Spunt, S. L., Quon, A., Daldrup-Link, H.
2019; 21 (3): 591–98
- **Magnetic resonance and computed tomography imaging features of epithelioid sarcoma in children and young adults with pathological and clinical correlation: a report from Children's Oncology Group study ARST0332** *PEDIATRIC RADIOLOGY*
McCarville, M., Kao, S. C., Dao, T., Gaffney, C., Coffin, C. M., Parham, D. M., Hayes-Jordan, A., Spunt, S. L.
2019; 49 (7): 922–32
- **Clinical features and outcomes of young patients with epithelioid sarcoma: an analysis from the Children's Oncology Group and the European paediatric soft tissue Sarcoma Study Group prospective clinical trials** *EUROPEAN JOURNAL OF CANCER*
Spunt, S. L., Francotte, N., De Salvo, G., Chi, Y., Zanetti, I., Hayes-Jordan, A., Kao, S. C., Orbach, D., Brennan, B., Weiss, A. R., van Noesel, M. M., Million, L., Alaggio, et al
2019; 112: 98–106
- **Clinical features and outcomes of young patients with epithelioid sarcoma: an analysis from the Children's Oncology Group and the European paediatric soft tissue Sarcoma Study Group prospective clinical trials.** *European journal of cancer (Oxford, England : 1990)*
Spunt, S. L., Francotte, N., De Salvo, G. L., Chi, Y., Zanetti, I., Hayes-Jordan, A., Kao, S. C., Orbach, D., Brennan, B., Weiss, A. R., van Noesel, M. M., Million, L., Alaggio, et al
2019; 112: 98–106
- **Magnetic resonance and computed tomography imaging features of epithelioid sarcoma in children and young adults with pathological and clinical correlation: a report from Children's Oncology Group study ARST0332.** *Pediatric radiology*
McCarville, M. B., Kao, S. C., Dao, T. V., Gaffney, C., Coffin, C. M., Parham, D. M., Hayes-Jordan, A., Spunt, S. L.
2019
- **The addition of cixutumumab or temozolomide to intensive multiagent chemotherapy is feasible but does not improve outcome for patients with metastatic rhabdomyosarcoma A report from the Children's Oncology Group** *CANCER*
Malempati, S., Weigel, B. J., Chi, Y., Tian, J., Anderson, J. R., Parham, D. M., Teot, L. A., Rodeberg, D. A., Yock, T. I., Shulkin, B. L., Spunt, S. L., Meyer, W. H., Hawkins, et al
2019; 125 (2): 290–97
- **Genome-Informed Targeted Therapy for Osteosarcoma** *CANCER DISCOVERY*

- Sayles, L. C., Breese, M. R., Koehne, A. L., Leung, S. G., Lee, A. G., Liu, H., Spillinger, A., Shah, A. T., Tanasa, B., Straessler, K., Hazard, F. K., Spunt, S. L., Marina, et al
2019; 9 (1): 46–63
- **Preoperative Intensity Modulated Radiation Therapy Compared to Three-Dimensional Conformal Radiation Therapy for High-Grade Extremity Sarcomas in Children: Analysis of the Children's Oncology Group Study ARST0332.** *International journal of radiation oncology, biology, physics*
Rao, A. D., Chen, Q., Million, L., Spunt, S. L., Fitzgerald, T. J., Hu, C., Rao, S. S., Laurie, F., Kessel, S., Morano, K., Ladra, M. M., Terezakis, S. A.
2019; 103 (1): 38–44
 - **Digitally enabled patient-reported outcome measures in cancer care - Authors' reply.** *The Lancet. Oncology*
Heathcote, L. C., Goldberg, D. S., Eccleston, C., Spunt, S. L., Simons, L. E., Sharpe, L., Earp, B. D.
2019; 20 (1): e3
 - **Preoperative Intensity Modulated Radiation Therapy Compared to Three-Dimensional Conformal Radiation Therapy for High-Grade Extremity Sarcomas in Children: Analysis of the Children's Oncology Group Study ARST0332** *INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS*
Rao, A. D., Chen, Q., Million, L., Spunt, S. L., Fitzgerald, T. J., Hu, C., Rao, S. S., Laurie, F., Kessel, S., Morano, K., Ladra, M. M., Terezakis, S. A.
2019; 103 (1): 38–44
 - **Digitally enabled patient-reported outcome measures in cancer care reply** *LANCET ONCOLOGY*
Heathcote, L. C., Goldberg, D. S., Eccleston, C., Spunt, S. L., Simons, L. E., Sharpe, L., Earp, B. D.
2019; 20 (1): E3
 - **The addition of cixutumumab or temozolomide to intensive multiagent chemotherapy is feasible but does not improve outcome for patients with metastatic rhabdomyosarcoma: A report from the Children's Oncology Group.** *Cancer*
Malempati, S., Weigel, B. J., Chi, Y., Tian, J., Anderson, J. R., Parham, D. M., Teot, L. A., Rodeberg, D. A., Yock, T. I., Shulkin, B. L., Spunt, S. L., Meyer, W. H., Hawkins, et al
2018
 - **Advancing shared decision making for symptom monitoring in people living beyond cancer** *LANCET ONCOLOGY*
Heathcote, L. C., Goldberg, D. S., Eccleston, C., Spunt, S. L., Simons, L. E., Sharpe, L., Earp, B. D.
2018; 19 (10): E556–E563
 - **Genome-Informed Targeted Therapy for Osteosarcoma.** *Cancer discovery*
Sayles, L. C., Breese, M. R., Koehne, A. L., Leung, S. G., Lee, A. G., Liu, H., Spillinger, A., Shah, A. T., Tanasa, B., Straessler, K., Hazard, F. K., Spunt, S. L., Marina, et al
2018
 - **Addition of Vincristine and Irinotecan to Vincristine, Dactinomycin, and Cyclophosphamide Does Not Improve Outcome for Intermediate-Risk Rhabdomyosarcoma: A Report From the Children's Oncology Group** *JOURNAL OF CLINICAL ONCOLOGY*
Hawkins, D. S., Chi, Y., Anderson, J. R., Tian, J., Arndt, C. S., Bomgaars, L., Donaldson, S. S., Hayes-Jordan, A., Mascarenhas, L., McCarville, M., McCune, J. S., McCowage, G., Million, et al
2018; 36 (27): 2770–+
 - **Association of Tumor [18F]FDG Activity and Diffusion Restriction with Clinical Outcomes of Rhabdomyosarcomas.** *Molecular imaging and biology : MIB : the official publication of the Academy of Molecular Imaging*
Pourmehdi Lahiji, A., Jackson, T., Nejadnik, H., von Eyben, R., Rubin, D., Spunt, S. L., Quon, A., Daldrup-Link, H.
2018
 - **Magnetic Resonance Imaging of Tumor-Associated Macrophages: Clinical Translation** *CLINICAL CANCER RESEARCH*
Aghighi, M., Theruvath, A. J., Pareek, A., Pisani, L. L., Alford, R., Muehe, A. M., Sethi, T. K., Holdsworth, S. J., Hazard, F. K., Gratzinger, D., Luna-Fineman, S., Advani, R., Spunt, et al
2018; 24 (17): 4110–18
 - **Undifferentiated Sarcomas in Children Harbor Clinically Relevant Oncogenic Fusions and Gene Copy-Number Alterations: A Report from the Children's Oncology Group** *CLINICAL CANCER RESEARCH*
Laetsch, T. W., Roy, A., Xu, L., Black, J. O., Coffin, C. M., Chi, Y., Tian, J., Spunt, S. L., Hawkins, D. S., Bridge, J. A., Parsons, D., Skapek, S. X.
2018; 24 (16): 3888–97
 - **Addition of Vincristine and Irinotecan to Vincristine, Dactinomycin, and Cyclophosphamide Does Not Improve Outcome for Intermediate-Risk Rhabdomyosarcoma: A Report From the Children's Oncology Group.** *Journal of clinical oncology : official journal of the American Society of Clinical Oncology*

Hawkins, D. S., Chi, Y., Anderson, J. R., Tian, J., Arndt, C. A., Bomgaars, L., Donaldson, S. S., Hayes-Jordan, A., Mascarenhas, L., McCarville, M. B., McCune, J. S., McCowage, G., Million, et al

2018: JCO2018779694

- **Magnetic Resonance Imaging of Tumor Associated Macrophages: Clinical Translation.** *Clinical cancer research : an official journal of the American Association for Cancer Research*
Aghighi, M., Theruvath, A. J., Pareek, A., Pisani, L., Alford, R., Muehe, A. M., Sethi, T. K., Holdsworth, S. J., Hazard, F. K., Gratzinger, D., Luna-Fineman, S., Advani, R. H., Spunt, et al
2018
- **Nonrhabdomyosarcoma Soft Tissue Sarcoma (NRSTS) in Pediatric and Young Adult Patients: Results From a Prospective Study Using Limited-Margin Radiotherapy** *CANCER*
Tinkle, C. L., Fernandez-Pineda, I., Sykes, A., Lu, Z., Hua, C., Neel, M. D., Bahrami, A., Shulkin, B. L., Kaste, S. C., Pappo, A., Spunt, S. L., Krasin, M. J.
2017; 123 (22): 4419–29
- **Pre-Operative Intensity-Modulated Radiotherapy Compared to Three-Dimensional Conformal Radiotherapy for High Grade Extremity Sarcomas in Children: Analysis of Childrens Oncology Group (COG) Study ARST0332**
Rao, A., Chen, Q., Million, L., Spunt, S., FitzGerald, T., Laurie, F., Kessel, S., Morano, K., Terezakis, S.
WILEY.2017: S338–S339
- **Preoperative Intensity-Modulated Radiation Therapy Compared to Three-Dimensional Conformal Radiation Therapy for High Grade Extremity Sarcomas in Children: An Analysis of Children's Oncology Group (COG) Study ARST 0332**
Rao, A. D., Chen, Q., Million, L., Spunt, S., FitzGerald, T. J., Laurie, F., Kessel, S., Morano, K., Terezakis, S. A.
ELSEVIER SCIENCE INC.2017: S28–S29
- **Phase 1/2 study of the selective TRK inhibitor larotrectinib, in pediatric patients with cancer**
Melcon, S., Casanova, M., Bielack, S., Chisholm, J., van Tilburg, C. S., Federman, N., Albert, C. M., Mascarenhas, L., Turpin, B., Nagasubramanian, R., Shukla, N., Spunt, S., Cox, et al
OXFORD UNIV PRESS.2017
- **Surgery alone is sufficient therapy for children and adolescents with low-risk synovial sarcoma: A joint analysis from the European paediatric soft tissue sarcoma Study Group and the Children's Oncology Group.** *European journal of cancer*
Ferrari, A., Chi, Y., De Salvo, G. L., Orbach, D., Brennan, B., Randall, R. L., McCarville, M. B., Black, J. O., Alaggio, R., Hawkins, D. S., Bisogno, G., Spunt, S. L.
2017; 78: 1-6
- **Phase 1/2 study of the selective TRK inhibitor larotrectinib in pediatric patients with cancer**
Federman, N., Albert, C., Turpin, B., Mascarenhas, L., Nagasubramanian, R., Georger, B., Casanova, M., Melcon, M., Chisholm, J., Van Tilburg, C. M., Shukla, N., Spunt, S. L., Cox, et al
AMER SOC CLINICAL ONCOLOGY.2017
- **Pleomorphic myxoid liposarcoma in an adolescent with Li-Fraumeni syndrome.** *Pediatric surgery international*
Sinclair, T. J., Thorson, C. M., Alvarez, E., Tan, S., Spunt, S. L., Chao, S. D.
2017
- **Whole-body PET/MRI of Pediatric Patients: The Details That Matter.** *Journal of visualized experiments : JoVE*
Pareek, A., Muehe, A. M., Theruvath, A. J., Gulaka, P. K., Spunt, S. L., Daldrup-Link, H. E.
2017
- **Influence of Time to Detection (TTD) on Clinical Outcomes in Paediatric Testicular Tumors**
Brennan, R., Walsh, M., Wu, H., Wu, J., Billups, C., Spunt, S.
WILEY-BLACKWELL.2016: S30
- **Non-Rhabdomyosarcoma Soft Tissue Sarcoma in Pediatric and Young Adult Patients: Results From a Prospective Study Using Limited Margin Radiation Therapy**
Tinkle, C. L., Fernandez-Pineda, I., Li, Y., Hua, C. H., Neel, M. D., Kaste, S. C., Merchant, T. E., Kun, L. E., Spunt, S. L., Krasin, M.
ELSEVIER SCIENCE INC.2016: S119
- **Limited Margin Radiation Therapy for Children and Young Adults With Ewing Sarcoma Achieves High Rates of Local Tumor Control.** *International journal of radiation oncology, biology, physics*
Talleur, A. C., Navid, F., Spunt, S. L., McCarville, M. B., Wu, J., Mao, S., Davidoff, A. M., Neel, M. D., Krasin, M. J.

2016; 96 (1): 119-126

- **Opportunities for Improvement in Pathology Reporting of Childhood Nonrhabdomyosarcoma Soft Tissue Sarcomas: ?A Report From Children's Oncology Group (COG) Study ARST0332.** *American journal of clinical pathology*
Black, J. O., Coffin, C. M., Parham, D. M., Hawkins, D. S., Speights, R. A., Spunt, S. L.
2016; 146 (3): 328-338
- **Pulmonary Function after Treatment for Childhood Cancer. A Report from the St. Jude Lifetime Cohort Study (SJLIFE).** *Annals of the American Thoracic Society*
Green, D. M., Zhu, L., Wang, M., Ness, K. K., Krasin, M. J., Bhakta, N. H., McCarville, M. B., Srinivasan, S., Stokes, D. C., Srivastava, D., Ojha, R., Shelton, K., Pui, et al
2016; 13 (9): 1575-1585
- **Measurement of glomerular filtration rate by dynamic contrast-enhanced magnetic resonance imaging using a subject-specific two-compartment model.** *Physiological reports*
Tipirneni-Sajja, A., Loeffler, R. B., Oesingmann, N., Bissler, J., Song, R., McCarville, B., Jones, D. P., Hudson, M., Spunt, S. L., Hillenbrand, C. M.
2016; 4 (7)
- **Measurement of glomerular filtration rate by dynamic contrast-enhanced magnetic resonance imaging using a subject-specific two-compartment model** *PHYSIOLOGICAL REPORTS*
Tipirneni-Sajja, A., Loeffler, R. B., Oesingmann, N., Bissler, J., Song, R., McCarville, B., Jones, D. P., Hudson, M., Spunt, S. L., Hillenbrand, C. M.
2016; 4 (7)
- **Potential pitfalls of mass spectrometry to uncover mutations in childhood soft tissue sarcoma: A report from the Children's Oncology Group.** *Scientific reports*
Xu, L., Wilson, R. A., Laetsch, T. W., Oliver, D., Spunt, S. L., Hawkins, D. S., Skapek, S. X.
2016; 6: 33429-?
- **MRI and CT of Low-Grade Fibromyxoid Sarcoma in Children: A Report From Children's Oncology Group Study ARST0332** *AMERICAN JOURNAL OF ROENTGENOLOGY*
Sargar, K., Kao, S. C., Spunt, S. L., Hawkins, D. S., Parham, D. M., Coffin, C., McCarville, M. B.
2015; 205 (2): 414-420
- **Delayed primary excision with subsequent modification of radiotherapy dose for intermediate-risk rhabdomyosarcoma: A report from the Children's Oncology Group Soft Tissue Sarcoma Committee** *INTERNATIONAL JOURNAL OF CANCER*
Rodeberg, D. A., Wharam, M. D., Lyden, E. R., Stoner, J. A., Brown, K., Wolden, S. L., Paidas, C. N., Donaldson, S. S., Hawkins, D. S., Spunt, S. L., Arndt, C. A.
2015; 137 (1): 204-211
- **Risk-based treatment for synovial sarcoma in patients under 30 years of age: Children's Oncology Group study ARST0332.**
Venkatramani, R., Anderson, J., Million, L., Coffin, C. M., McCarville, B., Randall, R., Parham, D., Kao, S. C., Hayes-Jordan, A., Wolden, S. L., Terezakis, S., Black, J. O., Laurie, et al
AMER SOC CLINICAL ONCOLOGY.2015
- **Pulmonary function in adult survivors of childhood cancer: A report from the St. Jude Lifetime Cohort Study (SJLIFE).**
Green, D. M., Zhu, L., Krasin, M. J., Srinivasan, S., Stokes, D. C., Srivastava, D., Ness, K. K., McCarville, B., Mulrooney, D. A., Armstrong, G. T., Pui, C., Spunt, S. L., Metzger, et al
AMER SOC CLINICAL ONCOLOGY.2015
- **Bilateral internal hemipelvectomy for osteosarcoma in a pediatric patient previously treated for rhabdomyosarcoma** *ORTHOPAEDICS & TRAUMATOLOGY-SURGERY & RESEARCH*
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