Stanford



Paul Graham Fisher, MD

Beirne Family Professor of Pediatric Neuro-Oncology, Professor of Pediatrics and, by courtesy, of Neurosurgery and of Epidemiology and Population Health

Pediatric Neurology

CLINICAL OFFICE (PRIMARY)

- **Child Neurology**

  730 Welch Rd Ste 206

  Palo Alto, CA 94304

  Tel (650) 723-0993 **Fax** (650) 721-6350

ACADEMIC CONTACT INFORMATION

- **Alternate Contact**

  Julie Ng - Administrative Manager

  Email julieng@stanford.edu

  Tel (650) 736-0885

Bio

BIO

Dr. Paul Graham Fisher is Professor of Neurology and Pediatrics, and by courtesy, Neurosurgery and Epidemiology and Population Health; the Beirne Family Professor of Pediatric Neuro-Oncology; and the Dunlevie Family University Fellow in Undergraduate Education.

Following his BA, with Distinction, in Human Biology from Stanford University and then his MD at UCSF, Dr. Fisher completed residencies in pediatrics and neurology at the Johns Hopkins Hospital and then a fellowship in neuro-oncology at Children's Hospital of Philadelphia and Johns Hopkins. He also obtained a master's degree in epidemiology at Johns Hopkins University. After starting out on the faculty at Hopkins, in 1997 Dr. Fisher was recruited back to Palo Alto, where he started the pediatric neuro-oncology program at Stanford University. His clinical work and research focus on epidemiology, therapy, and late effects of childhood brain tumors and other childhood cancers. He has authored over 300 scholarly publications on these and other neurology and pediatrics topics.

Dr. Fisher is a longtime faculty member at Stanford. He was Chief of the Division of Child Neurology at Stanford for 15 years and then Interim Chair of the Department of Neurology and Neurological Sciences. Over his time at Stanford, Dr. Fisher has served as a member of the School of Medicine Admissions Committee, IRB member, Neurology Clerkship Director, Child Neurology Residency Program Director, Senior Vice Chair for Academic Affairs in Neurology, and Bing Director of the Program in Human Biology in the School of Humanities and Sciences from 2012 through 2019. He is a past recipient of multiple teaching awards, including the Arthur L. Bloomfield and Henry J. Kaiser Awards in the School of Medicine, as well as the Phi Beta Kappa Northern California Association Award for excellence in undergraduate education. He currently teaches the popular undergraduate classes "Cancer Epidemiology" and "The Human Organism" in Human Biology.

Dr. Fisher is presently the Editor-in-Chief for The Journal of Pediatrics, and past editorial board member for the Journal of Clinical Oncology, Frontiers in Pediatric Oncology, and the Journal of Neuro-Oncology. In 2021, he was elected to the COPE Council of the Committee on Publication Ethics, and he has academic interests in plagiarism, text-recycling, and the editorial process.

Dr. Fisher’s personal interests are his wife Joy and three grown children, along with downhill skiing, anything baseball, travel with intense picnicking, and his dogs, Mona, Chloe, and Heidi.

CLINICAL FOCUS

- Cancer > Neuro Oncology
- Neurology - Child Neurology
- Neuro-Oncology
- Neurology

ACADEMIC APPOINTMENTS

- Professor-Univ Med Line, Pediatric Neurology
- Professor-Univ Med Line, Pediatrics
- Professor-Univ Med Line (By courtesy), Neurosurgery
- Professor-Univ Med Line (By courtesy), Epidemiology and Population Health
- Member, Maternal & Child Health Research Institute (MCHRI)
- Member, Stanford Cancer Institute
- Member, Wu Tsai Neurosciences Institute

ADMINISTRATIVE APPOINTMENTS

- Chief, Division of Child Neurology, Department of Neurology, (2008-2023)
- The Bing Director, Program in Human Biology, School of Humanities and Sciences, (2012-2019)
- Associate Editor, The Journal of Pediatrics, (2014-2022)
- Vice Chair, Child Neurology, Department of Neurology, (2016-2023)
- Senior Vice Chair, Academic Affairs, Department of Neurology, (2019-2023)
- Interim Chair, Department of Neurology, (2023-2024)
- Editor-in-Chief, The Journal of Pediatrics, (2023- present)

HONORS AND AWARDS

- 39th Annual Henry J. Kaiser Family Foundation Award for Excellence in Clinical Teaching, Stanford School of Medicine (2007)
- 44th Annual Arthur L. Bloomfield Award, Stanford School of Medicine (2007)
- Dunlevie Family University Fellow in Undergraduate Education, Stanford University (2016 - present)
- Undergraduate Teaching Award, Phi Beta Kappa, Beta of California, Stanford University (2020)
- Excellence in Teaching Award, Phi Beta Kappa Northern California Association (2021)
- Medical Staff Distinguished Service Award, Stanford Medicine Children's Health (2023)

PROFESSIONAL EDUCATION

- B.A., Stanford University , Human Biology (1985)
- Medical Education: University of California at San Francisco School of Medicine (1989) CA
- Internship: Johns Hopkins Hospital Pediatric Residency (1990) MD
- Residency: Johns Hopkins Hospital Pediatric Residency (1991) MD
- Residency: Johns Hopkins Neurology Residency (1994) MD
- Fellowship: Children's Hospital of Philadelphia Child Neurology (1995) PA

- Board Certification: Pediatrics, American Board of Pediatrics (1995)
- Board Certification: Neurology - Child Neurology, American Board of Psychiatry and Neurology (1998)
- Board Certification: Neuro-Oncology, United Council for Neurologic Subspecialties (2017)

LINKS

- Get a Second Opinion: https://stanfordhealthcare.org/second-opinion/overview.html

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Clinical neuro-oncology: My research explores the epidemiology, natural history, and disease patterns of brain tumors and other cancers in childhood, as well as prospective clinical trials for treating these neoplasms. Research interests also include neurologic effects of cancer and its therapies.

CLINICAL TRIALS

- GD2 CAR T Cells in Diffuse Intrinsic Pontine Gliomas(DIPG) & Spinal Diffuse Midline Glioma(DMG), Recruiting
- GPC2-CAR T Cell Therapy for Relapsed or Refractory Medulloblastoma in Children and Young Adults, Recruiting
- Arsenic Trioxide and Radiation Therapy in Treating Young Patients With Newly Diagnosed Gliomas, Not Recruiting
- Bevacizumab and Lapatinib in Children With Recurrent or Refractory Ependymoma, Not Recruiting
- Biomarkers in Blood Samples From Young Patients With Newly Diagnosed Brain Tumors Undergoing Standard Radiation Therapy and Chemotherapy, Not Recruiting
- Chemotherapy Followed by Radiation Therapy in Treating Younger Patients With Newly Diagnosed Localized Central Nervous System Germ Cell Tumors, Not Recruiting
- Erlotinib Versus Oral Etoposide in Patients With Recurrent or Refractory Pediatric Ependymoma, Not Recruiting
- FLT-PET Imaging of Brain Tumors in Children, Not Recruiting
- Imetelstat Sodium in Treating Younger Patients With Recurrent or Refractory Brain Tumors, Not Recruiting
- Low-Dose Radiation and Combination Chemotherapy Following Surgery in Children With Newly Diagnosed Medulloblastoma, Not Recruiting
- Methylphenidate HCl or Modafinil in Treating Young Patients With Excessive Daytime Sleepiness After Cancer Therapy, Not Recruiting
- Optune for Children With High-Grade Glioma or Ependymoma, and Optune With Radiation Therapy for Children With DIPG, Not Recruiting
- Palbociclib Isethionate in Treating Younger Patients With Recurrent, Progressive, or Refractory Central Nervous System Tumors, Not Recruiting
- Peginterferon Alfa-2b in Younger Patients With Craniopharyngioma That is Recurrent or Cannot Be Removed By Surgery, Not Recruiting
- Pembrolizumab in Treating Younger Patients With Recurrent, Progressive, or Refractory High-Grade Gliomas, Diffuse Intrinsic Pontine Gliomas, Hypermutated Brain Tumors, Ependymoma or Medulloblastoma, Not Recruiting
- Phase I Rindopepimut After Conventional Radiation in Children w/ Diffuse Intrinsic Pontine Gliomas, Not Recruiting
- Risk-Adapted Therapy for Young Children With Embryonal Brain Tumors, Choroid Plexus Carcinoma, High Grade Glioma or Ependymoma, Not Recruiting
- Selumetinib in Treating Young Patients With Recurrent or Refractory Low Grade Glioma, Not Recruiting
- Single-agent Erlotinib in Patients Previously Treated With Oral Etoposide in Protocol OSI-774-205, Not Recruiting
- Trial of Panobinostat in Children With Diffuse Intrinsic Pontine Glioma, Not Recruiting
- Veliparib, Radiation Therapy, and Temozolomide in Treating Younger Patients With Newly Diagnosed Diffuse Pontine Gliomas, Not Recruiting
- DNA Analysis of Tumor Tissue Samples From Patients With Diffuse Brain Stem Glioma, Not Specified
- Efficacy and Safety of Donepezil Hydrochloride in Preadolescent and Adolescent Children With Attention Impairment Following Cancer Treatment, Not Specified
- Molecularly Determined Treatment of Diffuse Intrinsic Pontine Gliomas (DIPG), Not Specified
- p28 in Treating Younger Patients With Recurrent or Progressive Central Nervous System Tumors, Not Specified

- Pomalidomide in Treating Younger Patients With Recurrent, Progressive, or Refractory Central Nervous System Tumors, Not Specified
- Vismodegib in Treating Younger Patients With Recurrent or Refractory Medulloblastoma, Not Specified

Teaching

COURSES

2026-27

- Cancer Epidemiology: HUMBIO 154C (Win)
- Development and Epidemiology: HUMBIO 4B (Spr)
- The Human Organism: HUMBIO 4A (Spr)

2025-26

- Cancer Epidemiology: HUMBIO 154C (Win)
- The Human Organism: HUMBIO 4A (Spr)

2024-25

- Cancer Epidemiology: HUMBIO 154C (Win)
- The Human Organism: HUMBIO 4A (Spr)

2023-24

- Cancer Epidemiology: HUMBIO 154C (Win)
- The Human Organism: HUMBIO 4A (Spr)

STANFORD ADVISEES

Undergraduate Major Advisor

Ty Hosein, Justin Packard

Publications

PUBLICATIONS

- **Domain-associated phenotypic patterns with MACF1 variants.** *Genetics in medicine : official journal of the American College of Medical Genetics*

  Gogate, N., Jolly, A., Rosenfeld, J. A., Bahena-Carbajal, P., Carrasco, D., Bernstein, J. A., Bonner, D. E., Busa, T., Cristian, I., D'Souza, P., Friedman, J., Gorokhova, S., Haaf, et al

  2026: 102776

- **Levetiracetam therapeutically targets GABAergic synapses in diffuse midline glioma** *NATURE MEDICINE*

  Barron, T., Drexler, R., Mochizuki, A., Cantor, E., Shamardani, K., Woo, P. J., Soni, N., Tlais, D., Franson, A., Lyons, S., Knowles, T., Raber, S., Mehta, et al

  2026

- **Arriving at a diagnosis: Effective strategies used by the Undiagnosed Diseases Network.** *Genetics in medicine : official journal of the American College of Medical Genetics*

  Hwang, S., Brown, R. M., Baldridge, D., Baldwin, E. E., Beggs, A. H., Bernstein, J. A., Blue, E., Borja, N. A., Botto, L. D., Briere, L. C., Cassini, T., Esteves, C., Fieg, et al

  2026: 102718

- **BHLHE22 monoallelic and biallelic variants cause a neurodevelopmental disorder with agenesis of the corpus callosum, intellectual disability, abnormal muscle tone and movement abnormalities.** *Journal of medical genetics*

  Le, C., Kalayci, T., Uyguner, Z., Karaman, B., Demirören, T., Beck, B., Winnerling, N., George, E., DiTroia, S., Héron, D., Sabatier, I., Rodan, L. H., Girisha, et al

  2026

- **"It didn't feel like anything unusual because we had already been through so much": Disability-Related Research Experiences of Families with Children Enrolled in the Undiagnosed Diseases Network.** *Genetics in medicine : official journal of the American College of Medical Genetics*
  Mintz, K. T., Altamirano, E. N., Halley, M. C., Barton, K. S., Cho, M. K., Bernstein, J. A., Carter, J. N., Undiagnosed Diseases Network, Tabor, H. K., Quinlan, A., Elkadri, A., Beggs, A. H., La Spada, A. R., et al
  2026: 102663

- **Ensilication preserves high-molecular weight native DNA for clinical long-read sequencing.** *Genome biology*
  Ferrasse, A., Mendez, R., Gorzynski, J. E., Reuter, C., Carter, J. N., Blas, M., Bernstein, J. A., Wheeler, M. T., Banal, J. L., Ashley, E. A.
  2026; 27 (1)

- **DNASE1L3 Deficiency With Novel Missense Variant: Enzymatic and Plasma Fragmentomic Evidence of Pathogenicity and Partial Response to JAK Blockade** *ACR OPEN RHEUMATOLOGY*
  Tenorio, A., Sugio, T., Cheng, J., Bonner, D. E., Esfahani, M., Kasinathan, S., Hsu, J. J., Moyer, A., Vera, L., Carter, J., Reuter, C. M., Marwaha, S., Balboni, et al
  2026; 8 (2)

- **Biallelic LAMP3 Variants in Five Families with Interstitial Lung Disease: Evidence of a Disease-Gene Association.** *Genetics in medicine : official journal of the American College of Medical Genetics*
  Keehan, L. A., Ono-Minagi, H., Hadhud, M., Rips, J., Hinds, D. M., Fischer, A. J., Bartlett, J. A., McCray, P. B., Qawasmi, N., Nathan, N., Louvrier, C., Desroziers, T., Damme, et al
  2026: 102531

- **Stanford Center for Undiagnosed Diseases: a decade of advancing genetic diagnosis and discovery**
  Bonner, D., Carter, J., Reuter, C., Marwaha, S., Kravets, E., Hom, J., Sampson, J., Fisher, P., Ashley, E., Tabor, H., Halley, M., Wheeler, M., Bernstein, et al
  SPRINGERNATURE.2025: 877

- **LEVETIRACETAM THERAPEUTICALLY TARGETS GABAERGIC SYNAPSES IN DIFFUSE MIDLINE GLIOMA**
  Barron, T., Yalcin, B., Su, M., Mochizuki, A., Drexler, R., Cantor, E., Byun, Y., Gavish, A., Shamardani, K., Xu, H., Ni, L., Soni, N., Tlais, et al
  OXFORD UNIV PRESS INC.2025: v69

- **An optimized variant prioritization process for rare disease diagnostics: recommendations for Exomiser and Genomiser.** *Genome medicine*
  Cooperstein, I. B., Marwaha, S., Ward, A., Kobren, S. N., Carter, J. N., Wheeler, M. T., Marth, G. T.
  2025; 17 (1): 127

- **A Qualitative Analysis of Physician Communication During Brain Death Conversations: Dead With a Heartbeat.** *Neurology. Clinical practice*
  Rao, A., Shen, J. X., Fisher, P. G., Magnus, D.
  2025; 15 (4): e200484

- **Telehealth Is Effective in the Evaluation of Individuals With Undiagnosed Rare Disorders: An Undiagnosed Diseases Network Study.** *American journal of medical genetics. Part A*
  Tan, Q. K., McConkie-Rosell, A., Mahoney, R., Spillmann, R. C., Schoch, K., Chanprasert, S., Acosta, M. T., Toro, C., Rosenfeld, J. A., Orengo, J. P., Scott, D. A., Granadillo, J. L., Sisco, et al
  2024: e63956

- **Author Correction: Intravenous and intracranial GD2-CAR T cells for H3K27M+ diffuse midline gliomas.** *Nature*
  Monje, M., Mahdi, J., Majzner, R., Yeom, K. W., Schultz, L. M., Richards, R. M., Barsan, V., Song, K. W., Kamens, J., Baggott, C., Kunicki, M., Rietberg, S. P., Lim, et al
  2024

- **Intravenous and intracranial GD2-CAR T cells for H3K27M+ diffuse midline gliomas.** *Nature*
  Monje, M., Mahdi, J., Majzner, R., Yeom, K. W., Schultz, L. M., Richards, R. M., Barsan, V., Song, K. W., Kamens, J., Baggott, C., Kunicki, M., Rietberg, S. P., Lim, et al
  2024

- **Comments and Controversies in Oncology: The Tribulations of Trials Developing ONC201.** *Journal of clinical oncology : official journal of the American Society of Clinical Oncology*
  Hansford, J. R., Bouche, G., Ramaswamy, V., Jabado, N., Fonseca, A., Moloney, S., Gottardo, N. G., Robinson, G. W., Gajjar, A., Tinkle, C. L., Fisher, P. G., Foreman, N., Ashley, et al
  2024: JCO2400709

- **Large-scale mutational analysis identifies UNC93B1 variants that drive TLR-mediated autoimmunity in mice and humans.** *The Journal of experimental medicine*
  Rael, V. E., Yano, J. A., Huizar, J. P., Slayden, L. C., Weiss, M. A., Turcotte, E. A., Terry, J. M., Zuo, W., Thiffault, I., Pastinen, T., Farrow, E. G., Jenkins, J. L., Becker, et al
  2024; 221 (8)

- **Editorial Efforts Across Pediatric Journals to Address Racism.** *Academic pediatrics*
  Lopez, M. A., Bearer, C. F., Christakis, D. A., First, L. R., Fisher, P. G., Ford, C. A., Szilagyi, P. G., Raphael, J. L.
  2024; 24 (7S): S227-S230

- **The Undiagnosed Diseases Network: Characteristics of solvable applicants and diagnostic suggestions for non-accepted ones.** *Genetics in medicine : official journal of the American College of Medical Genetics*
  Mulvihill, J. J., Findley, L., Ni, W., Sinsheimer, J. S., Cole, F. S., Esteves, C., Bernstein, J. A., Newman, J. H., Wheeler, M. T., Mokry, J. R.
  2024: 101203

- **SEQUENTIAL INTRAVENOUS AND INTRACEREBROVENTRICULAR GD2-CAR T-CELL THERAPY FOR H3K27M-MUTATED DIFFUSE MIDLINE GLIOMAS**
  Monje, M., Mahdi, J., Majzner, R. G., Yeom, K., Schultz, L. M., Richards, R., Barsan, V., Song, K., Kamens, J., Baggott, C., Kunicki, M., Lim, A., Reschke, et al
  OXFORD UNIV PRESS INC.2024

- **Loss of function of FAM177A1, a Golgi complex localized protein, causes a novel neurodevelopmental disorder.** *Genetics in medicine : official journal of the American College of Medical Genetics*
  Kohler, J. N., Legro, N. R., Baldridge, D., Shin, J., Bowman, A., Ugur, B., Jackstadt, M. M., Shriver, L. P., Patti, G. J., Zhang, B., Feng, W., McAdow, A. R., Goddard, et al
  2024: 101166

- **Immunological and hematological findings as major features in a patient with a new germline pathogenic CBL variant.** *American journal of medical genetics. Part A*
  Stellacci, E., Carter, J. N., Pannone, L., Stevenson, D., Moslehi, D., Venanzi, S., Bernstein, J. A., Tartaglia, M., Martinelli, S.
  2024: e63627

- **Exome and genome sequencing in a heterogeneous population of patients with rare disease: Identifying predictors of a diagnosis.** *Genetics in medicine : official journal of the American College of Medical Genetics*
  Pucel, J., Briere, L. C., Reuter, C., Gochyyev, P., LeBlanc, K.
  2024: 101115

- **Recurring homozygous ACTN2 variant (p.Arg506Gly) causes a recessive myopathy.** *Annals of clinical and translational neurology*
  Donkervoort, S., Mohassel, P., O'Leary, M., Bonner, D. E., Hartley, T., Acquaye, N., Brull, A., Mozaffar, T., Saporta, M. A., Dyment, D. A., Sampson, J. B., Pajusalu, S., Austin-Tse, et al
  2024

- **Arrhythmias including Atrial Fibrillation and Congenital Heart Disease in Kleefstra Syndrome: a possible epigenetic link.** *Europace : European pacing, arrhythmias, and cardiac electrophysiology : journal of the working groups on cardiac pacing, arrhythmias, and cardiac cellular electrophysiology of the European Society of Cardiology*
  Vasireddi, S. K., Draksler, T. Z., Bouman, A., Kummeling, J., Wheeler, M., Reuter, C., Srivastava, S., Harris, J., Fisher, P. G., Narayan, S. M., Wang, P. J., Badhwar, N., Kleefstra, et al
  2024

- **Physician, patient, and caregiver support for a formal certification in pediatric neuro-oncology: A survey-based report from the SNO pediatrics working group.** *Neuro-oncology advances*
  Lindsay, H. B., Cheng, S., Fisher, P. G., Peters, K. B., Walsh, K. M., Ashley, D. M., Huang, A.
  2023; 5 (1): vdad130

- **Genomics Research with Undiagnosed Children: Ethical Challenges at the Boundaries of Research and Clinical Care** *JOURNAL OF PEDIATRICS*
  Halley, M. C., Young, J. L., Tang, C., Mintz, K. T., Lucas-Griffin, S., Maghiro, A., Ashley, E. A., Tabor, H. K., Undiagnosed Diseases Network
  2023; 261

- **High-grade glioma in infants and young children is histologically, molecularly, and clinically diverse-Results from the SJYC07 trial and institutional experience.** *Neuro-oncology*

Chiang, J., Bagchi, A., Li, X., Dhanda, S. K., Huang, J., Pinto, S. N., Sioson, E., Dalton, J., Tatevossian, R. G., Jia, S., Partap, S., Fisher, P. G., Bowers, et al

2023

- **Genomics Research with Undiagnosed Children: Ethical Challenges at the Boundaries of Research and Clinical Care.** *The Journal of pediatrics*

  Halley, M. C., Young, J. L., Tang, C., Mintz, K. T., Lucas-Griffin, S., Maghiro, A. S., Ashley, E. A., Tabor, H. K.

  2023: 113537

- **GABAERGIC NEURON-TO-GLIOMA SYNAPSES IN DIFFUSE MIDLINE GLIOMAS**

  Barron, T., Yalcin, B., Mochizuki, A., Cantor, E., Shamardani, K., Tlais, D., Franson, A., Lyons, S., Mehta, V., Jahan, S., Taylor, K., Keough, M., Xu, et al

  OXFORD UNIV PRESS INC.2023

- **HIGH-GRADE GLIOMA IN YOUNG CHILDREN IS HISTOLOGICALLY, MOLECULARLY, AND CLINICALLY DIVERSERESULTS FROM THE SJYC07 TRIAL AND INSTITUTIONAL EXPERIENCE**

  Chiang, J., Bagchi, A., Li, X., Dhanda, S. K., Huang, J., Pinto, S. N., Sioson, E., Partap, S., Fisher, P. G., Bowers, D. C., Hassall, T. E. G., Lu, C., Zaldivar-Peraza, et al

  OXFORD UNIV PRESS INC.2023

- **Participation in a national diagnostic research study: assessing the patient experience.** *Orphanet journal of rare diseases*

  Rosenfeld, L. E., LeBlanc, K., Nagy, A., Ego, B. K., Undiagnosed Diseases Network, McCray, A. T., Acosta, M. T., Adam, M., Adams, D. R., Alvarez, R. L., Alvey, J., Amendola, L., Andrews, A., et al

  2023; 18 (1): 73

- **When Can We Retire 3,600 cGy Craniospinal Irradiation in Medulloblastoma?** *Journal of clinical oncology : official journal of the American Society of Clinical Oncology*

  Fisher, P. G.

  2023: JCO2300008

- **A concurrent dual analysis of genomic data augments diagnoses: experiences of two clinical sites in the Undiagnosed Diseases Network.** *Genetics in medicine : official journal of the American College of Medical Genetics*

  Spillmann, R. C., Tan, Q. K., Reuter, C., Schoch, K., Kohler, J., Bonner, D., Zastrow, D., Alkelai, A., Baugh, E., Cope, H., Marwaha, S., Wheeler, M. T., Bernstein, et al

  2022

- **Stereotactic radiosurgery for recurrent pediatric brain tumors: clinical outcomes and toxicity.** *Neurosurgical focus*

  Wang, E., Gutkin, P. M., Oh, J., Pollom, E., Soltys, S. G., Grant, G. A., Prolo, L. M., Chang, S., Li, G., Fisher, P. G., Partap, S., Campen, C. J., Gibbs, et al

  2022; 53 (5): E2

- **Differential newborn DNA methylation among individuals with complex congenital heart defects and childhood lymphoma.** *Birth defects research*

  Richard, M. A., Yang, W., Sok, P., Li, M., Carmichael, S. L., von Behren, J., Reynolds, P., Fisher, P. G., Collins, R. T., Hobbs, C. A., Luke, B., Shaw, G. M., Lupo, et al

  2022

- **Race, ethnicity, social determinants of health, and The Journal** *JOURNAL OF PEDIATRICS*

  Fisher, P. G.

  2022; 247: 1

- **The Journal of Pediatrics Turns 90! A Perspective on Progress, Opportunities, and Challenges.** *The Journal of pediatrics*

  Balistreri, W. F., Daniels, S. R., Welch, T. R., Long, S. S., Jobe, A. H., deRegnier, R., Ross, L. F., Fisher, P. G., Goodman, D. M., Jewett, K. C.

  2022; 246: 235-241

- **Major tumor regressions in H3K27M-mutated diffuse midline glioma (DMG) following sequential intravenous (IV) and intracerebroventricular (ICV) delivery of GD2-CAR T cells**

  Majzner, R. G., Mahdi, J., Ramakrishna, S., Patel, S., Chinnasamy, H., Yeom, K., Schultz, L., Barsan, V., Richards, R., Campen, C., Reschke, A., Toland, A., Baggott, et al

  AMER ASSOC CANCER RESEARCH.2022

- **MAJOR TUMOR REGRESSIONS IN H3K27M-MUTATED DIFFUSE MIDLINE GLIOMA (DMG) FOLLOWING SEQUENTIAL INTRAVENOUS (IV) AND INTRACEREBROVENTRICULAR (ICV) DELIVERY OF GD2-CAR T-CELLS**
  Monje, M., Majzner, R., Mahdi, J., Ramakrishna, S., Patel, S., Chinnasamy, H., Yeom, K., Schultz, L., Barsan, V., Richards, R., Campen, C., Reschke, A., Toland, et al
  OXFORD UNIV PRESS INC.2022: 20-21

- **A PHASE I TRIAL OF PANOBINOSTAT FOLLOWING RADIATION THERAPY IN CHILDREN WITH DIFFUSE INTRINSIC PONTINE GLIOMA (DIPG) OR H3K27M-MUTATED THALAMIC DIFFUSE MIDLINE GLIOMA (DMG): REPORT FROM THE PEDIATRIC BRAIN TUMOR CONSORTIUM (PBTC-047)**
  Monje, M., Cooney, T., Glod, J., Huang, J., Baxter, P., Vinitsky, A., Kilburn, L., Robison, N. J., Peer, C. J., Figg, W. D., Fouladi, M., Fangusaro, J., Onar-Thomas, et al
  OXFORD UNIV PRESS INC.2022: 19

- **PATTERNS OF CEREBROSPINAL FLUID DIVERSION AND SURVIVAL IN CHILDREN WITH DIFFUSE INTRINSIC PONTINE GLIOMA: A REPORT FROM THE INTERNATIONAL DIFFUSE INTRINSIC PONTINE GLIOMA REGISTRY**
  Cooney, T., DeWire-Schottmiller, M., Lane, A., Saab, R., Bandopadhayay, P., Dorris, K., Packer, R., Kilburn, L., Minturn, J., Dodgshun, A., Parkin, S., Goldman, S., Sandler, et al
  OXFORD UNIV PRESS INC.2022: 23-24

- **Characteristics of Children ≤36 Months of Age with Diffuse Intrinsic Pontine Glioma (DIPG): A Report from the International DIPG Registry.** *Neuro-oncology*
  Bartlett, A., Lane, A., Chaney, B., Escorza, N. Y., Black, K., Cochrane, A., Minturn, J., Bartels, U., Warren, K., Hansford, J., Ziegler, D., Diez, B., Goldman, et al
  2022

- **MRI Radiogenomics of Pediatric Medulloblastoma: A Multicenter Study.** *Radiology*
  Zhang, M., Wong, S. W., Wright, J. N., Wagner, M. W., Toescu, S., Han, M., Tam, L. T., Zhou, Q., Ahmadian, S. S., Shpanskaya, K., Lummus, S., Lai, H., Eghbal, et al
  2022: 212137

- **Corrigendum to: LTBK-01. Updates On The Phase Ii And Re-treatment Study Of AZD6244 (Selumetinib) For Children With Recurrent Or Refractory Pediatric Low Grade Glioma: A Pediatric Brain Tumor Consortium (PBTC) Study.** *Neuro-oncology*
  Fangusaro, J. R., Onar-Thomas, A., Poussaint, T. Y., Wu, S., Ligon, A. H., Lindeman, N. I., Banerjee, A., Packer, R., Kilburn, L. B., Pollack, I. F., Qaddoumi, I. A., Fisher, P. G., Dhall, et al
  2022

- **GD2-CAR T cell therapy for H3K27M-mutated diffuse midline gliomas.** *Nature*
  Majzner, R. G., Ramakrishna, S., Yeom, K. W., Patel, S., Chinnasamy, H., Schultz, L. M., Richards, R. M., Jiang, L., Barsan, V., Mancusi, R., Geraghty, A. C., Good, Z., Mochizuki, et al
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