



Hope Funds for Cancer Research

Press Release

Hope Funds Awards Gala Set for June 8 in Newport

For Immediate Release
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NEWPORT, RI - April 16, 2024 -- Hope Funds for Cancer Research, dedicated to advancing innovative research for the most difficult-to-treat cancers, will hold its 2024 Award of Excellence Gala on Saturday, June 8 at The Elms in Newport, Rhode Island.

Chairs for the Awards Dinner are Mr. and Mrs. Ross S. Cann, Mr. and Mrs. William D. Rueckert, and Dr. Richard Young and Ms. Ceal Capistrano. Dr. William J. Kaelin, Jr. is Honorary Chair. The Dance Committee chairs are Mr. & Mrs. Gregg Griffin and Miss Madeline Berwind McDonough.

The Gala is held annually by Hope Funds for Cancer Research to provide support for programmatic activities and to raise funds for postdoctoral fellowships in cancer research.

At this event Hope Funds presents its Awards of Excellence, which honor those who have made outstanding contributions to basic, clinical, and medical research in cancer or have conducted prominent advocacy and philanthropy on behalf of cancer research. The formal awards dinner will be followed by a dance.

This year's honorees are James Bradner, M.D., for Medicine; the Doris Duke Foundation for Philanthropy; Carl H. June, M.D., for Medicine; Nicholas Lydon, Ph.D., for Clinical Development; Stuart L. Schreiber, Ph.D., for Basic Science; and Kevan Shokat, Ph.D. for Basic Science.

"This event will highlight five distinguished individuals and a leading foundation who are making a profound difference in cancer research and treatment," said Gala Co-Chair Leah Rush Cann. "The white-tie dinner, held in one of Newport's magnificent historic homes, is certain to be an extraordinary evening."

Honorees

James Bradner, M.D.

Dr. Bradner is Executive Vice President, Research and Development, and Chief Scientific officer at Amgen, one of the world's leading biotechnical companies. He is responsible for advancing Amgen's pipeline, which includes potential first-in-class or best-in-class medicines in all stages of development across the company's four therapeutic areas of focus: oncology, inflammation, general medicine and rare disease, in addition to biosimilars. He is also responsible for Amgen's worldwide research efforts. Prior to

joining Amgen, Dr. Bradner served as President of the Novartis Institutes for BioMedical Research, where he was a member of the Executive Committee of Novartis. His research and leadership have contributed to numerous development programs, multiple investigational new drug applications and positive proof-of-concept studies in clinical investigation. He also has been a clinician at the Dana-Farber Cancer Institute and an associate professor at Harvard Medical School. As an entrepreneur, he co-founded and built several biotechnology startups. Additionally, he has co-authored dozens of scientific publications and is a named inventor on numerous U.S. patent applications. Dr. Bradner is a graduate of Harvard College and the University of Chicago Medical School. He completed his residency in Medicine at Brigham Women's Hospital, his fellowship in Medical Oncology and Hematology at the Dana-Farber Harvard Cancer Center, and his postdoctoral training in Chemistry and Chemical Biology at Harvard University.

Doris Duke Foundation

The mission of the Doris Duke Foundation (DDF) is to build a more creative, equitable and sustainable future by investing in artists and the performing arts, environmental conservation, medical research, child well-being and greater mutual understanding among diverse communities. Doris Duke was a significant supporter of medical research, making contributions to hospitals and research centers throughout her life. In her will, which guides our focus areas, she expressed her interest in advancing “medical research designed to effectuate cures of major diseases.” Through the Medical Research Program, DDF strives to advance the prevention, diagnosis and treatment of human disease by strengthening and supporting clinical research. Visit www.dorisduke.org to learn more.

Carl H. June, Ph.D.

Dr. June maintains a research laboratory that studies various mechanisms of lymphocyte activation that relate to immune tolerance and adoptive immunotherapy for cancer and chronic infection. In 2011, his research team published findings detailing a new therapy in which patients with refractory and relapsed chronic lymphocytic leukemia were treated with genetically engineered versions of their own T cells. The June laboratory has published more than 500 publications and has a google scholar h-index of 175 with 100,000 citations. He currently serves as the Richard W. Vague Professor in immunotherapy in the Department of Pathology and Laboratory Medicine and as the Director of the Center for Cellular Immunotherapies at the Perelman School of Medicine, as well as the Director of the Parker Institute for Cancer Immunotherapy at the University of Pennsylvania. He is the recipient of numerous awards and honors, including his election into the National Academies of Medicine and Science and the American Academy of Arts and Sciences.

Nicholas Lydon, Ph.D., FRS

Dr. Lydon is a scientific founder of Blueprint Medicines and has served as a member of its Board of Directors since April 2011. He is a co-Founder of IDRx, Inc., and a co-Founder of Recludix Pharma Inc. and serves on its Board of Directors and as a scientific advisor. Dr. Lydon is a Managing Member of VB Therapeutics LLC, which he co-founded in 2019; a Managing Member of Staurus Biopharma, LLC, a privately held biopharmaceutical company that he co-founded. He is a co-founder of AnaptysBio Inc. and formerly a scientific advisor and member of its Board of Directors. Dr. Lydon was a scientific advisor and member of the Board of Directors of Ambit Biosciences Corp., a biopharmaceutical company focused on kinase inhibitor therapeutics; and a Vice President, Small Molecule Drug Discovery at Amgen, Inc. Prior to joining Amgen, Dr. Lydon founded and served as Chief Executive Officer of Kinetix Pharmaceuticals, Inc., a biotechnology company focused on the discovery and development of selective protein kinase inhibitors, which was acquired by Amgen in 2000. In the late-1990s, he worked for Ciba-Giegy AG (now Novartis AG), where he was responsible for the tyrosine protein kinase program, including the discovery and preclinical development of imatinib (Gleevec). Dr. Lydon has been awarded the Lasker-DeBaakey Clinical Medical Research

Award, the Kettering Prize from the General Motors Cancer Research Foundation and the Japan Prize for his role in the discovery and development of imatinib. In addition to Imatinib, Dr Lydon is involved in the discovery and development of a number of drugs that address c-Kit driven diseases, including Avapritinib (GIST and Mastocytosis) and IDRX-42 (GIST). Dr. Lydon received a B.S. in biochemistry and zoology from the University of Leeds, England, and a Ph.D. in biochemistry from the Medical Sciences Institute, University of Dundee, Scotland.

Stuart Schreiber, Ph.D.

Dr. Schreiber is the Morris Loeb Research Professor at Harvard University, Founding Core Member of the Broad Institute, Emeritus; Founding CEO of Arena BioWorks, (a Biomedical Research Institute formed to understand the mechanism of human disease and to translate insights into transformational medicines); and a member of the National Academy of Sciences, National Academy of Medicine and American Academy of Arts and Sciences. His lab integrates chemical biology and human biology to advance the science of therapeutics. He has developed systematic ways to explore biology, especially disease biology, using small molecules that have advanced the field of chemical biology. Key advances include the discovery that small molecules can function as “molecular glues” that promote protein-protein interactions, the co-discovery of mTOR and its role in nutrient-response signaling, the discovery of histone deacetylases and that chromatin marks regulate gene expression, the development and application of diversity-oriented synthesis to microbial therapeutics, and the discovery of vulnerabilities of cancer cells linked to genetic, lineage and cell-state features, including ferroptotic vulnerabilities. His approach to therapeutics discovery guided the development of 14 biotechnology companies that he founded, including initially Vertex Pharmaceuticals and Ariad Pharmaceuticals. These efforts have led to 17 first-in-class therapeutic agents that have either been approved or continue in clinical testing. His research has been acknowledged through awards including the Wolf Prize in Chemistry.

Kevan M. Shokat, Ph.D.

Dr. Shokat is currently an Investigator of the Howard Hughes Medical Institute, Professor in the Department of Cellular and Molecular Pharmacology at the University of California at San Francisco and Professor in the Department of Chemistry at the University of California at Berkeley. He received his B.A. in Chemistry from Reed College in 1986, his Ph.D. in organic chemistry at UC Berkeley with Professor Peter Schultz and carried out post-doctoral work in cellular immunology at Stanford University with Professor Chris Goodnow. Dr. Shokat’s research group is focused on the discovery of new small molecule tools and drug candidates targeting protein/lipid kinases, GTPases, and RNA helicases. His laboratory utilizes the tools of synthetic organic chemistry, protein engineering, structural biology, biochemistry and cell biology. He has been inducted into the National Academy of Sciences, the National Academy of Medicine, and the American Academy of Arts and Sciences. In 2023 he was awarded the Vollum Prize from Reed College, the National Academy of Sciences Award for Scientific Discovery and the Sjöberg Prize from the Royal Swedish Academy of Sciences for “discoveries that enable the inhibition of mutated K-Ras in cancer treatment” and the Heath Memorial Award Lecture from MD Anderson Center. This year, he was awarded the Edward E. Smissman Award by the ACS Medicinal Chemistry division. He has commercialized discoveries from his laboratory through co-founding several biotechnology companies, including Intellikine, Araxes, Wellspring Biosciences, Kura Oncology, eFFECTOR Therapeutics, Mitokinin, Revolution Medicines, Erasca and Kumquat Biosciences.

Award of Excellence

Honorees who receive this award are nominated through a formal process and selected based on their contributions to the field of cancer research and treatment, their integrity and character, and how they are regarded by their peers. Previous recipients of the award (2007 - 2023, by year) are Sir Paul Nurse, Ph.D., Craig Mello, Ph.D., Robert A. Weinberg, Ph.D., James E. Darnell, Jr., M.D., Joan Massagué, Ph.D., Janet Rowley, M.D., Elizabeth Blackburn, Ph.D., Phillip Sharp, Ph.D., Tyler Jacks, Ph.D., Robert Roeder,

Ph.D., Joan Steitz, Ph.D., Lewis C. Cantley, Ph.D., Joan Brugge, Ph.D., David Baltimore, Ph.D., William J. Kaelin Jr., M.D., Robert S. Langer Sc.D., Jennifer Doudna, Ph.D., C. David Allis, Ph.D., Anthony A. Hyman Ph.D., Nathanael Gray, Ph.D., and Alexander Varshavsky, Ph.D. for Basic Science; Antonio J. Grillo-Lopez, M.D., Malcolm A. S. Moore, D.Phil., Brian Druker, M.D., George D. Demetri, M.D., Kenneth C. Anderson, M.D., Joseph Schlessinger, Ph.D., Dennis Slamon, M.D., Ph.D., Charles L. Sawyers, M.D., Napoleone Ferrara, M.D., John Mendelsohn, M.D., James Allison, Ph.D., John C. Byrd, M.D., Susan B. Horwitz, Ph.D., and Thomas Reynolds, M.D., Ph.D. for Clinical Development; M. Judah Folkman, M.D., John Cameron, M.D., Sir Murray Brennan, M.D., Larry Norton, M.D., Azra Raza, M.D., George Sledge, M.D., Daniel D. Von Hoff, M.D., James Holland, M.D., George Canellos, M.D., Antoni Ribas, M.D., Ph.D., Jedd Wolchok, M.D., Ph.D., Melissa Moore, Ph.D., and William C. Hahn, M.D., Ph.D. for Medicine; Paula Kim, Robert Bazell, Amy Dockser Marcus, Harold Freeman, Ellen Stovall, and Gary Jobson for Advocacy; Corporate Angel Network, Gilda's Club Worldwide, the Virginia and D. K. Ludwig Fund for Cancer Research, David H. Koch, Donald Listwin, Jan Vilcek, M.D., Ph.D., Daisy M. Soros, Paul Greengard, Ph.D., Patricia F. Bilden, M.D., and Nancy Parks for Philanthropy.

Hope Funds for Cancer Research

Hope Funds for Cancer Research was formed in 2006 to establish a funding vehicle that would take a rational scientific, medical, and investment approach to making grants for the most innovative and promising research efforts to address the most difficult-to-treat cancers, including pancreatic, lung, liver, sarcomas, esophageal, brain, gastric, renal and ovarian cancers, as well as rare leukemias, lymphomas and MDS. These cancers are insidiously aggressive illnesses that kill most of their victims within months, even with aggressive chemotherapy. The Trustees of the Hope Funds for Cancer Research believe that funding young, innovative researchers will lead to breakthroughs in these areas and increase life expectancy for those with these types of cancers. The Hope Funds for Cancer Research is a 509 (a)(1) charity under 501(c)(3) of the Internal Revenue Service's code.

For additional information, please visit www.hope-funds.org or call (401) 847-3286.

Hope Funds for Cancer Research: Advancing innovative research in understudied cancers

Hope Funds for Cancer Research is an independent and unaffiliated non-profit organization

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