CHILDREN'S TUMOR TUMOR FOUNDATION

ENDING NF

THROUGH RESEARCH

FORTY YEARS OF FIGHTING NF

ANNUAL REPORT











Dear friend,

Throughout 2018, we held a yearlong celebration of the 40th anniversary of the Children's Tumor Foundation (CTF), expressing our gratitude to those who have come before us to establish this strong organization, built upon an important mission. Over the years this Foundation has momentously contributed to the body of knowledge about NF, and is impacting and improving the lives of the millions of people living with neurofibromatosis (NF).

I am amazed to think of what it must have been like for the Foundation's first President, Lynne Ann Courtemanche, who established this organization along with Allan Rubenstein, MD and Joel Hirschritt, Esq. In 1978, few doctors even knew what neurofibromatosis was, and the gene mutations that cause the various forms of NF were completely unknown.

Thanks to the trailblazing efforts of NF researchers, a dedicated Board, and most importantly you, as supporters of the Foundation, we have seen previously unimaginable advances in NF research and monumental growth in our Foundation. It is because of the participation of a focused NF community that we now live in a time of great promise. NF treatment options that were unheard of in the past are now on the horizon because of the accomplishments of the Foundation and its supporters.

We are accelerating the drug discovery process and leading the way in NF research. Synodos for NF2 completed its third year with a significant data release and a promising NF2 clinical candidate. Our first industry partnership is a reality, and our NF Conference in November was the largest ever, with over 800 experts in attendance.

Even more exciting, we received the incredible news that the MEK inhibitor selumetinib has attained orphan drug status from the US Food and Drug Administration (FDA) and the European Medicines Agency (EMA). This drug discovery is a result of CTF's multi-million dollar investment in the NF Preclinical Consortium. Your generous support of the Children's Tumor Foundation also provided funding for the first in-human study of selumetinib. Thanks to the contributions of our family of donors throughout the years, we are now closer than ever to the first FDA-approved treatment for NF!

I am inspired by CTF's accomplishments and energized by a calling to carry this momentum forward. Our vision to end NF continues with ever-increasing resolve. We have come so far, and I am confident that we will fulfill our mission. It is because we bind ourselves together as a team of researchers, volunteers, parents, donors, and patients, that the future is brighter than ever for all those living with NF.

Gratefully,

Annette Bakker, PhD, President

Celebrating 40 Years of Ending NF

Forty years ago, a small group of committed individuals joined together to build an organization dedicated to the search for treatments and a cure for a then little-known disorder called neurofibromatosis, or NF. That group – an NF patient named Lynne Ann Courtemanche, her physician Allan Rubenstein, and the attorney Joel Hirschtritt – established the National Neurofibromatosis Foundation, now known as the Children's Tumor Foundation.

Throughout 2018, Children's Tumor Foundation supporters gathered for festive fundraising events and galas across the country in celebration of the Foundation's 40th anniversary year.

Held at the historic American Museum of Natural History in New York City, the Ruby Anniversary Gala paid homage to the origins of the Children's Tumor Foundation, and raised \$1.6 million for NF research.

JNSOLS

Jecup Studios

Works Therapeutics

dall & Shabnum Stanicky

Rocklinghausen Award Winner



to of Conden 18

Those closest to the Foundation enjoyed a walk down memory lane during a springtime 40th Anniversary Cocktail Party.



Neurofibromatosis was first described by German pathologist Friedrich Daniel von Recklinghausen. Today NF1 is sometimes still referred to as "von Recklinghausen syndrome."

Over the past 40 years, there have been tremendous advancements in neurofibromatosis research, advocacy, awareness efforts, and patient care as a result of Children's Tumor Foundation initiatives. From the very beginning, this Foundation has achieved a great deal for patients and families affected by NF.

The Children's Tumor Foundation 40 Years of Progress

1978

The National Neurofibromatosis Foundation (NNFF) was founded by Lynne Ann Courtemanche, RN, her physician Allan E. Rubenstein, MD, and Joel S. Hirschritt, Esq.

neuro-fibroma-tosis





The Foundation convened the first major international scientific conference on NF. This landmark gathering in New York was the precursor to today's NF Conference.

NNFF funded six scientists with the inaugural "Young Investigator Awards" to attract talented young scientists. This constant seeding of the NF field is one reason NF research has grown so rapidly over the past 40 years.





The Foundation began a legislative initiative within the federal government's Congressionally Directed Medical Research Program (CDMRP). As a result, the Neurofibromatosis Research Program (NFRP) was established in 1996.

Just after Joan Engel became the NNFF president. the first national research program on NF was originated. Grants totaling \$40,000 were awarded.





The first meeting addressing

was held in Toronto, Canada.

the need for NF clinics and

standards of patient care

The New Hork Times

tists Discover the Gene In a Nervous System Diseas

A \$45 MILLION LOSS KREMLIN A IS CITED ON LOANS LEAVES TH TIED TO NEIL BUSH MORE MA

On July 12, the discovery of the NF1 gene in the labs of Francis S. Collins, MD, PhD and Raymond White, PhD made headlines. Two Young Investigator Awardees, Dave Viskochil, MD, PhD and Peggy Wallace, PhD played an instrumental role in that work.

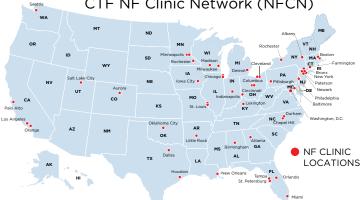




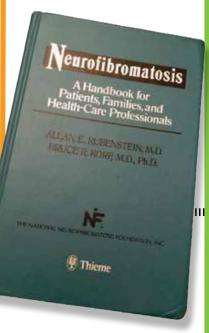
Two teams independently announced the discovery of the NF2 gene, both having received funding from the NNFF. One team was led by James Gusella, PhD, and the other was led by Dr. Guy Rouleau, MD, PhD.



US Distribution of the CTF NF Clinic Network (NFCN)



The NF Clinic Network was established. Thirteen years later, it was revitalized to recognize NF clinics in the U.S. that provide an appropriate level of NF clinical care. Today, there are 54 participating clinics that see over 14,000 patients a year.



The first edition of "Neurofibromatosis: A Handbook for Patients, Families, and Healthcare Professionals" written by Allan Rubenstein, MD and Bruce Korf, MD, PhD was published.

The NNFF created the firstever website focused on NF. That site evolved into www.ctf.org, which today receives over a million visits each year.

The first annual meeting of NF Clinic Coordinators took place in October.



The Foundation sponsored a series of medical symposia in Asia, including a meeting in Beijing.





1997

In August, teens from around the world gathered in Utah for the first week-long NF Camp. Today, over 100 teens participate in NF camp in three week-long sessions.

1990s-2000s

Volunteers across the country participated in CTF fundraising programs like NF Walk, NF Endurance, Racing4Research, Tea Party, and galas sponsored by local CTF chapters.



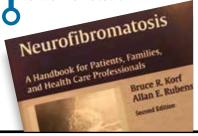


Congress appropriated a record \$25 million for NF research via the Department of Defense's CDMRP-NRP. Since its inception, more than \$300 million has been designated for NF research.



The NNFF changed its name to the Children's Tumor Foundation (CTF).

The second edition of "Neurofibromatosis: A Handbook for Patients, Families, and Healthcare Professionals" was published and included information about schwannomatosis.



006

und

ah

ens

The Drug Discovery Initiative Awards were launched to fund NF drug testing in the lab.

Schwannomatosis was added

The Clinical Research Awards

Program was initiated.

to the Foundation's mission

upon discovery of the

first schwanno-

matosis gene,

SMARCB1.



The first NF Forum was held in April in Washington, DC.



The first Cupid's Undie Run raised \$10,000. Now Cupid's Charity is an independent organization with a nine-year total of \$16.9 million raised.



The REiNS (Response Evaluation in Neurofibromatosis and Schwannom-

atosis) collaboration was established by NF clinicians

at the NF Conference to

achieve consensus about diagnostic and clinical care.

The first in-human clinical trial of the MEK inhibitor selumetinib was funded by CTF.



The NF Therapeutic Consortium (NFTC) was launched to continue the work of the NFPC. The 116 preclinical studies performed have resulted in 16 clinical trials. In 2016, President Annette Bakker presented the NFTC with CTF's first Team Science Award.

LZTR1 was identified as a kev gene in schwannomatosis by CTF Young Investigator Awardee Arkadiusz Piotrowski in the lab of Ludwine Messiaen, PhD.

In August, the CTF Biobank was established to collect tissue from patients for use in NF research, and 200 tissue samples were collected.



CTF released a new logo, and the hashtag #EndNF.



A new global teamscience initiative called Synodos for NF2 was launched on February 3, when investigators met for the first time.



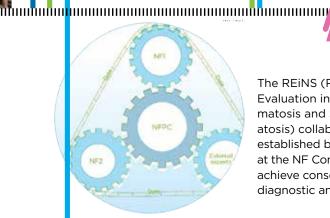


The NF Registry was launched at the NF Forum.

A year of growth: the NF Clinic Network grew to serve over 10,000 patients per year; the Drug Discovery Initiative pipeline reached 44 projects; and the NFPC reached over 40 preclinical trials.



In May, CTF launched the "I Know a Fighter" campaign, a rally cry for the NF community that captured the remarkable spirit of those living with NF.



CTF launched a collaborative research model, NF Preclinical Consortium. which went on to prove that MEK inhibitors decrease tumor volume in mice.







CTF initiates an agreement with Sage Bionetworks to build the first data sharing portal for NF. Today, three other funders are committed to co-fund the platform.



On May 17, World NF Awareness Day, Niagara Falls glowed blue and green for the first time, kicking off an international awareness campaign called Shine a Light on NF. Hundreds of buildings, bridges, and monuments around the world light up each May.

Synodos for NF1 was launched on January 21, when investigators of the two Clinical Acceleration groups convened, followed by a February 28 meeting of the Low Grade Glioma group.

On October 2, the first Synodos Network Meeting was held to bring together the individual groups that make up all Synodos collaborations.



THE ART of ENDING NF

2017

On May 1, investigators that make up Synodos for Schwannomatosis convened for the first time.





CTF formed a partnership with pharmaceutical company SpringWorks Therapeutics.









At the NF Conference. Brigitte Widemann, PhD. announced that a Phase I clinical trial for the MEK inhibitor selumetinib was showing a decrease in tumor volume. This trial was informed by the work of the NFPC.







BEFORE

AFTER

Results of the MEK clinical trial showed a tumor volume decrease in over 50% of plexiform neurofibroma patients.

CHILDREN'S TUMOR FOUNDATION ANNIVERSAR 1978-2018

Synodos for NF2 concluded, with data yielding a promising clinical candidate.

AstraZeneca and Merck announced that the MEK inhibitor selumetinib was granted Orphan Drug Designation by the FDA for NF1.

The Children's Tumor Foundation goes global and celebrates 40 years of driving research, expanding knowledge, and advancing care for the NF community.

Leading the Way

At the Children's Tumor Foundation, we're working to better the lives of over 2.5 million people who live with NF. And we're doing so by focusing on the tagline in our name -Ending NF Through Research. We envision a day when NF patients can live their lives free of the pain and difficulties that come with NF, and that day is on the horizon because of our innovative team-based approach to drug development.

Patients are told to "watch and wait" to see if their tumors will grow, and determine later if it might impact their lives with devastating conditions such as malignant cancer. We don't think that's fair, and we don't think that's necessary. By bringing together the brightest minds in research and industry, and revamping the systems that often slow the pathway to treatments, we can change "watch and wait" to "here's what you can do."

And the best part? CTF's research model not only benefits NF patients, but also the millions of patients living with cancer, or one of the 7,000 rare diseases in existence.

We're in a rush to find treatments for patients. loin us as we revolutionize how treatments are developed for those who need them most.

> **GOAL: Double the** speed for half

the cost!

TRADITIONAL RARE DISEASE MODEL

PATIENT TREATMENT

Why it takes so long and costs so mu

- Patient manifestations unclear
- Clinical trial recruitment can be slow
- Disconnect between discovery and treatment
- Silos mean that experts are isolated
- Time delays in reporting

CTF RESEARCH MODEL

PATIENT

TREATMENT

Why are we faster?

- NF patient registry accelerates patient recruitment
- Team science connects discovery to treatment
- Open NF datahub for real-time data release
- Preclinical platform speeds up drug testing
- Key opinion leader network speeds up decision making

COST: **Hundreds of** millions of dollars



MEK makes a difference





AFTER

57% shrinkage

NF HERO: Ryker Bennett



BEFORE



42% shrinkage

NF HERO: Paige Doane

32% shrinkage



BEFORE



NF HERO: Jane Constable

30% shrinkage





Attracting Pharma

The Children's Tumor Foundation provides answers to the questions that pharmaceutical companies are asking in order to invest in a rare disease such as NF.

> Are teams of scientists working on this problem?

CTF'S SYNODOS TEAM SCIENCE INITIATIVES

Designed and managed by CTF, a diverse team of experts collaborate, participate, and immediately share all raw data in an NF Data Portal. By working together instead of in silos, we increase the efficiency of solving complex NF problems.

> Are there enough treatment centers?

THE CTF NF CLINIC NETWORK IS CONNECTING DOCTORS AND IMPROVING CARE

A growing network of CTF-affiliated clinics is cultivating relationships between patients and doctors, and working to standardize and improve NF patient care.

Where do we find experts?

CTF'S KEY OPINION LEADER NETWORK

This expert network of specialists helps to guide drug discovery and development in order to increase scientific and clinical quality in decision making.

Where can we find the patients to participate in clinical trials?

THE NF REGISTRY CONNECTS PATIENTS TO CLINICAL TRIALS

This patient-entered registry is structured to accelerate clinical trial recruitment, and fuels knowledge and understanding of the diversity of NF manifestations.

How can we standardize the endpoints of clinical trials?

THE **REINS CONSORTIUM**

(Response Evaluation in NF and Schwannomatosis)

This worldwide consortium develops new clinical trial designs, and works with the FDA to establish drug-approval criteria for NF.

Where can we find new drug targets?

THE NF DATA PORTAL STORES OPEN DATA

Through our partnership with Sage Bionetworks, data is available and ready to use in the NF Data Portal. This centralized data repository is managed by specialists who collect, analyze, and release integrated data, accelerating the understanding of NF and the identification of "druggable" targets.

> Have these drugs been tested in animal models?

CTF'S NF PRECLINICAL INITIATIVE HAS ESTABLISHED NOVEL TARGETS FOR CLINICAL TRIALS

Because early testing of innovative concepts is vital, CTF has invested in teams of top laboratories with NF-relevant animal models, bringing promising drug treatments to the clinic quickly and efficiently.

Is there enough tissue available for testing?

THE NF BIOBANK PROVIDES TISSUE FOR RESEARCH

In order to solve the problem of a scarcity of relevant tissue to test, CTF created a centralized library of openly available samples for biomarker discovery and development, to support all aspects of drug research.

Driving Collaboration

The Children's Tumor Foundation's team science projects are leading the way in NF research and accelerating the drug development process.

Synodos

Synodos is the premier collaborative research model of the Children's Tumor Foundation, and represents a significant financial commitment on the part of the Foundation. In each Synodos collaboration, CTF assembles "dream teams" of doctors, scientists, and patients who work together to solve complex problems faced by NF patients, who drive the topic of research. Our goal is to speed the drug discovery process through innovative research methods, collective knowledge, and data shared openly through CTF's NF Data Portal. This data is analyzed by our partners at Sage Bionetworks, and is then made available to all Synodos members, and shortly thereafter, to the rest of the world. This approach is expanding interest in NF research to additional fields, including cancer.

Synodos for NF1

CTF sought out the concerns of NF1 patients when establishing Synodos for NF1 in the spring of 2016. Patient concerns for better treatment options for NF1, as well as answers for low grade glioma patients, prompted CTF to initiate three separate consortia, bringing together 24 investigators from eight leading institutions and two companies. Two teams form a Preclinical Acceleration component, each focusing on the development of a swine model to closely resemble a human's response to a potential treatment. The third Synodos for NF1 team is working to develop treatments for low grade glioma, the most common childhood brain tumor affecting children with NF1.

Synodos for NF2

Synodos for NF2 was launched in 2014 in order to provide clarity to patients about available drug options and identify new ones. This consortium of multidisciplinary investigators from 12 world-class labs and medical centers has performed rigorous drug testing that has laid the groundwork for clinical trials to test Brigatinib (a Takeda drug) for the treatment of NF2. This successful threeyear, \$3 million program completed its work in April of 2018.

NF Preclinical Initiative

The NF Preclinical Initiative (NFPI) began in 2008 as the NF Preclinical Consortium (NFPC), a five-year program that concluded in 2013. The NF Therapeutic Consortium (NFTC) continued the work of the NFPC, building on its infrastructure and discoveries.

Traditionally, it takes up to 16 years and costs hundreds of millions of dollars to translate a new discovery into one clinical treatment. The impact of the NF Preclinical Initiatives is clear: these teams completed 116 preclinical trials in 8 years at a total cost of \$11 million. The preclinical studies led to 16 clinical trials that are currently underway one of those clinical trials is the MEK inhibitor selumetinib registration trial, in which patients are seeing significant shrinkage in the size of their tumors (read more below).

Synodos for Schwannomatosis

An international consortium of clinicians and scientists from multiple disciplines make up the Synodos for Schwannomatosis team, another CTF consortium based on the successful Synodos model. The project is performing an extensive molecular analysis of schwannomatosis tumor samples to identify new therapeutic targets and advance the understanding and management of the disease, with a special focus on pain

MEK Inhibitor Selumetinib Registration Trial

Over 70% of the patient participants in a clinical trial of the MEK inhibitor selumetinib have seen a reduction of 20-55% in their inoperable plexiform neurofibromas. Brigitte Widemann, MD, of the National Cancer Institute, reported at the Foundation's 2015 NF Conference that response data in this trial for children and young adults showed meaningful decreases in tumor volume. This highly successful clinical study was the result of CTF's NF Preclinical Initiatives, wherein Nancy Ratner, PhD and D. Wade Clapp, MD demonstrated that MEK inhibitors have a massive result on tumor volume in mice. The drug was first tested in a human subject as part of a Children's Tumor Foundation Clinical Research Award granted to Michael J. Fisher, MD in 2011.

Orphan Drug Status

The Food and Drug Administration (FDA) has granted Orphan Drug Designation for selumetinib, an MEK inhibitor, for the treatment of NF1 in February 2018, and by the European Medicines Agency (EMA) in August 2018. The news that selumetinib has been granted Orphan Drug Designation illustrates not only the potential of this treatment but provides further incentives for drug companies to invest in NF-related trials.

I think it's my responsibility responsibility—
as a grandparent of a
child affected by NF—to do everything I am capable of doing. And I know that CTF needs my support. It's vital. It's just so important.

> —Carol Harrison Kalagher, Synodos for NF2 Benefactor

Fueling Innovation

CTF funding of NF research leads the way to better diagnostic criteria and improved clinical care.

TESTING CONCEPTS Clinical Research Award (CRA)

The Foundation's Clinical Research Award program supports early-stage NF research involving human subjects. These awards encourage studies of candidate therapeutics or other interventions for the treatment of NF1, NF2, or schwannomatosis; clinical-trial-enabling or ancillary studies; natural history studies; and investigations into clinical care in NF. In 2018 the Foundation awarded one Clinical Research Award for a study of L-Carnitine safety and effects on muscle.

LEARNING MORE The Young Investigator Award (YIA)

The YIA is the Foundation's oldest research award program and serves to advance understanding of the biology of NF1, NF2, and schwannomatosis, and to bring young researchers into the NF field. This award program is one reason the understanding of NF has grown so rapidly during CTF's 40-year history. Many of the Foundation's past YIA awardees have gone on to pursue lifelong careers in the field of NF research. Two post-doctoral and three pre-doctoral students were awarded YIAs in 2018, two of which were co-funded by the NF Research Initiative (NFRI), which is made possible by an anonymous donation to the Boston Children's Hospital.

SCIENTIFIC TRANSPARENCY Drug Discovery Initiative Registered Reports (DDI-RR)

Through a collaboration with a top scientific journal, *PLOS ONE*, in a process known as "Registered Reports," CTF awardees are offered the Foundation's financial support as well as in-principle acceptance for publication by the journal. This model will allow for more rigorous, reproducible and transparent science, guaranteeing its awardees with an in-principle acceptance to publication, regardless of study outcome. This award evolved from the Foundation's classic Drug Discovery Initiative Award program. In 2018 CTF awarded three investigators with DDI-RR awards to fund projects in NF2 tumors and NF1 muscle weakness.

I have worked with CTF for over a decade and have seen firsthand how their support of NF research has translated into effective treatments for my patients with NF

—Tena Rosser, MD, Children's Hospital of Los Angeles

BIOBANK Body and Tissue Donation Program

Originally set up to collect dermal neurofibroma surgical samples, the CTF Biobank has broadened its scope to collect tumors, nerves, bones, and other tissues post-mortem from NF1, NF2, or schwannomatosis patients. The tissue comes from people who previously requested that CTF arrange for them to donate their bodies to research after death. CTF's procedure for body donation will ensure that NF1, NF2, and schwannomatosis tissue be made widely available, promising to speed up treatment development.

OPG Multicenter Study

The Children's Tumor Foundation and the Gilbert
Family Neurofibromatosis Institute have collaborated
on a five-year study of optic pathway glioma (OPG) in
children with NF1. The study involves 25 NF clinics, and
aims to provide NF clinicians with clear criteria that will
help them decide when a patient should be treated,
and when treatment (such as chemotherapy) should
be avoided. OPG develops in 15 to 20% of children with
NF1. Although rarely life-threatening, these tumors can
cause significant health issues, including vision loss,
disfiguring bulging of the eye, and early puberty.

NF Animal Model Workshop

On October 4-5, 2018, the Children's Tumor Foundation hosted the second Neurofibromatosis Animal Model Workshop in Palm Springs, California. More than 20 animal models were presented at the United States and Canadian Academy of Pathology (USCAP) learning center. Pathology slices of murine lesions were carefully evaluated by a group of 10 pathologists to create a single, universal pathological classification. Since our research community has developed a number of models that recapitulate many aspects of NF1, NF2, and schwannomatosis, it was necessary to classify those models based on their histopathological features by expert pathologists. This was important for the validation of the models, for their analysis and comparison with other models, and for their future effective use in preclinical treatment trials.

Joint Global NF Conference

The Children's Tumor Foundation's annual NF Conference took place in Paris from November 2-6 at the Joint Global NF Conference.

The support and planning of this particular conference was historic in that CTF, for the first time, combined forces with the European Neurofibromatosis Group, Association Neurofibromatoses et Recklinghausen, and the NF2/Schwannomatosis State of the Art group, to form the most comprehensive agenda and largest gathering of NF researchers, clinicians, patients, and patient advocates.

With more than 800 NF researchers and clinicians across a wide range of scientific disciplines attending from around the world, it was the largest NF meeting in history. Experts gathered to share the latest in NF research, to meet and collaborate with colleagues, and to advance NF research.

The NF Conference is recognized as the premier annual scholarly gathering of international NF researchers and physicians, and is considered a critical venue for the

presentation and integration of basic science discovery, translational data, and clinical trial outcomes, to both enhance the quality of ongoing research and improve clinical care.

The planning committee worked with CTF leadership to design a broadranging and comprehensive agenda which spanned five days. Topics that are foremost in the NF community were included to provide education about best clinical practices for the neurofibromatoses, opportunities to share major advances in research, and reinforce the growth of new investigators. The conference was further enhanced by a number of satellite meetings and workshops, which allowed particular groups, including the NF Clinic Network, time for networking and information sharing.

This year's conference presented nine plenary sessions and seven parallel sessions, along with the bi-annual NF2/Schwannomatosis State of the Art meeting which ran in parallel on days three and four. Renowned keynote speakers from outside the NF community served to stimulate fresh discussions and promote the development of new collaborations.

The Joint Global NF Conference brought together the most diverse, international expertise in the world to meet and exchange ideas, and to do so in an environment that encourages and cultivates joint efforts.



CTF Europe

The Children's Tumor Foundation announced the formation of the new European-based medical research NGO, called Children's Tumor Foundation Europe, which will serve as a partner organization to CTF in the **United States.**

Throughout its history, CTF has funded the best and most promising research globally, regardless of location, and as a result many European laboratories and clinicians have benefited from CTF support. This new organization will further strengthen bonds between experts and research opportunities worldwide, in line with CTF's emphasis on open collaboration and open data.

As a research catalyzer, CTF organizes the largest international NF meeting in the world. In our 40th anniversary year, CTF partnered with European NF groups to organize the 2018 Joint Global NF conference in Paris.

The Children's Tumor Foundation is also an associated partner of the Innovative Medicines Initiative (IMI), as well as the NF package lead for the IMI Integrated Research Platforms call, focused on the design of innovative clinical trials. This call's focus on NF is serving as a test case for other rare diseases as well.

The focus of Children's Tumor Foundation Europe will be to further build out relationships with European agencies and partners, including EFPIA (European Federation of Pharmaceutical Industries and Associations), while maintaining its commitment to funding and driving

innovative research worldwide that will result in effective treatments for NF.

The Foundation envisions a day when NF patients can live their lives free of the pain and difficulties that come with NF, and that day is on the horizon because of its innovative team-based approach, and its nonprofit-enabling platform aimed at accelerating research and development. CTF aims to advance cures not only for NF but expand their approach to other rare disease areas as well.

The Children's Tumor Foundation hosted the inaugural launch event for Children's Tumor Foundation Europe on November 9, 2018 at the Musical Instruments Museum in Brussels. Magda Chlebus, Executive Director, Science Policy and Regulatory Affairs, European Federation of Pharmaceutical Industries and Associations (EFPIA) served as the keynote speaker.



"It's not a surprise that you chose the Museum of Music for the place to launch Children's Tumor Foundation Europe. Because a team is like an orchestra that needs a conductor, and I hope CTF will be that conductor."

— Magda Chlebus, Executive Director, Science Policy and Regulatory Affairs, **European Federation of Pharmaceutical Industries and Associations**



The Volunteer Leadership Training Conference In celebration of the Foundation's 40th Anniversary, 62 registered members of the Volunteer Leadership Council (VLC), our most active and dedicated volunteers, gathered for their annual Leadership Training Conference in Atlanta, Georgia. The conference allows VLC members the opportunity to have face-to-face interactions with staff and **NF Camp** one another. They gain new insights about the latest scientific research, CTF program enhancements and marketing Over 100 youth attended the 22nd Annual initiatives, as well as have time to share with and learn from NF Camp in July, which was held in three each other. Volunteer Recognition Awards (VRAs) were week-long sessions. NF Camp takes place at presented to volunteers to celebrate the contributions of the beautiful Camp Kostopulos in Emigration Volunteer Leaders in several categories from Canyon, Utah. Campers enjoyed horseback our newest up-and-comers to our riding, rope courses, and day trips to local most tried and true champions. theme parks. At NF Camp, often for the first time, campers can talk freely about NF, share their experiences, and make lasting friendships. NF Camp is NF Camp is the highlight of my year! It is so much fun hanging out with people who have the same challenges as me and **NF Registry** helps me feel like I am not By the end of 2018, more than 9,000 individuals alone in what I go through had joined the NF Registry, making it the largest patienton a daily basis. centered database of people with NF, and the only one designed to be available to interested investigators. -Kala Schvaneveldt, Utah The Registry has proven to be a valid and useful tool for both patients and researchers, according to an analysis published in the journal PLOS ONE. Not only are thousands of patients from all over the world contributing their data online at nfregistry.org but the data is being actively used and appreciated—by researchers working on all forms of NF. Over 18 different studies and clinical trials have

used the NF Registry to notify individuals

who fit certain trial or study criteria.

Raising Awareness

The Foundation's marketing and communications efforts are committed to broadening knowledge of neurofibromatosis worldwide by providing the most up-to-date information about NF on our website and in the Foundation's publications. With a dynamic presence on social media, CTF is connecting NF families and spreading CTF's vision to those without an immediate NF connection.

The Foundation's media outreach efforts continue to grow, with countless articles in newspapers across the country. A growing number of TV and radio stations broadcast segments that feature stories of dedicated volunteers, NF walkers and endurance athletes, and NF Heroes and their families.

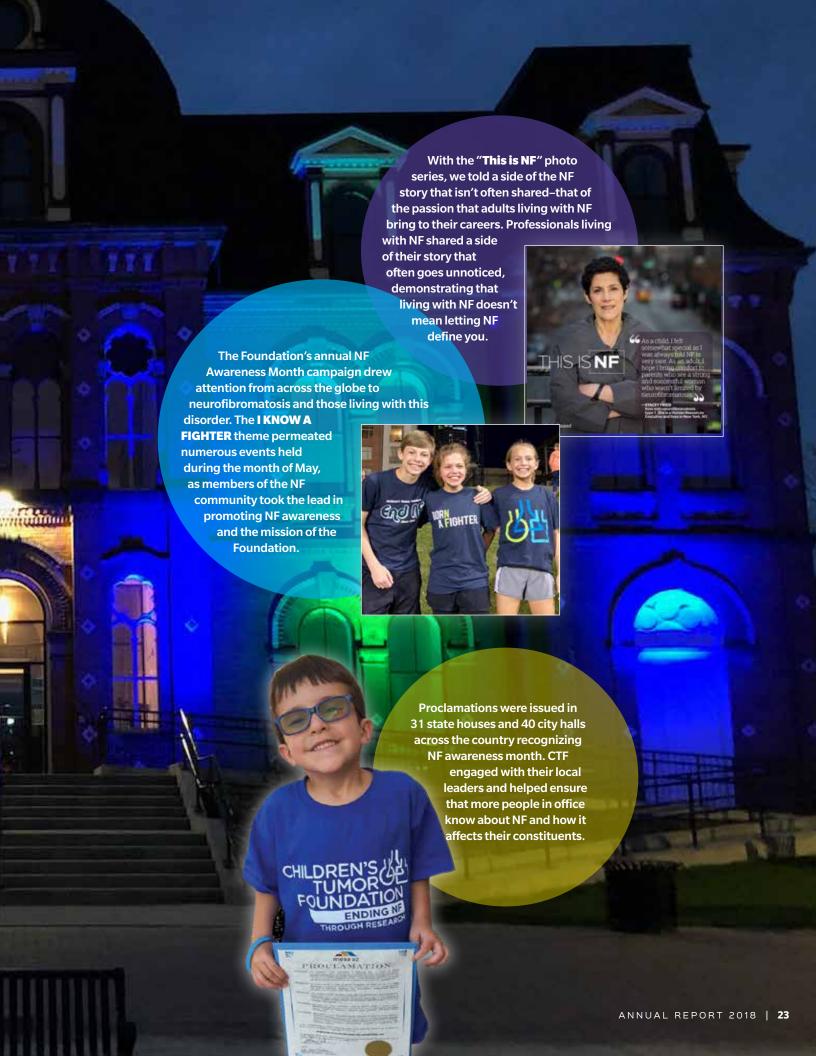
The Colchester-East Hants Public Library, Truro, Nova Scotia, Canada

The Shine a Light on NF

initiative cast a blue and green glow on buildings, bridges, and monuments around the country and around the globe, bringing the 2018 total to 205 landmarks spanning 11 countries.

Through marketing, PR, and grassroots campaigns we have not just raised global awareness for NF but have educated and inspired so many. Relentless efforts such as these are helping to bring us ever closer to achieving our collective dream of ending NF.

- Gwen Coverdale, CTF volunteer and NF mom



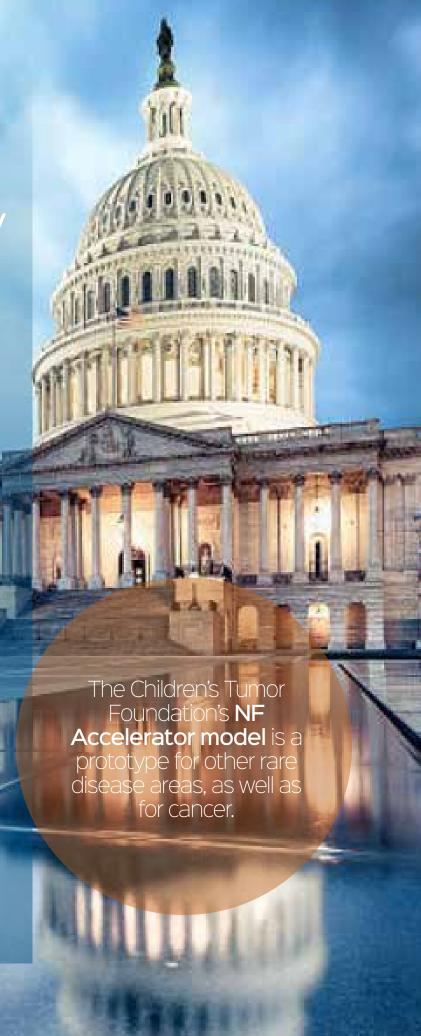




Advocacy

staff and volunteers have advocated relentlessly for continual federal funding of NF research, with frequent and highly strategic visits to Capitol Hill and Member District Offices. The CTF Government Affairs Team continually expands the breadth of its advocacy and profile-building efforts with the guidance of outside counsel Squire Patton Boggs. We are actively engaged with the Defense Health Research Consortium. This Consortium is comprised of over 50 organizations dedicated to the preservation of annual funding levels for Congressionally Directed Medical Research Programs ("CDMRP") within the Department of Defense.

After receiving approval from both chambers of Congress, President Trump signed the FY 2019 Defense and Labor, Health, and Human Services Appropriations conference report into law on September 28, 2018. The conference report includes \$15 million in funding to support neurofibromatosis research and is vital to our fight to end NF. This funding will support strategic research through the Department of Defense's Neurofibromatosis Research Program (NFRP), resulting in new discoveries and better outcomes for NF patients and their families. This would not be a reality without the tireless work and advocacy done by the Children's Tumor Foundation, the NF Community, patients, and their families. This sustained federal funding will allow us to further develop scientific data, break through barriers, and forge a pathway to end NF.







Operating support and revenue			
	2018	2017	2016
Contributions – individuals	\$6,932,165	\$5,382,209	\$2,839,870
Contributions – corporations and foundations	\$3,165,403	\$3,285,858	\$3,204,939
Bequests	\$581,164	\$10,016	\$102,522
Contributed goods	\$51,337	\$80,418	\$763,721
Other income	\$495,656	\$491,993	\$851,491
CONTRIBUTIONS AND OTHER INCOME	\$11,225,725	\$9,250,494	\$7,762,543
	2018	2017	2016
Special event revenue	\$1,371,526	\$2,600,665	\$8,598,565
Less: direct benefits to donors	(\$164,020)	-\$461,433	(\$450,809)
Special event revenue, net	\$1,207,506	\$2,139,232	\$8,147,756
TOTAL OPERATING & SUPPORT REVENUE	\$12,433,231	\$11,389,726	\$15,910,299
Operating expenses			
Program Services	2018	2017	2016
Research and medical	\$8,045,453	\$8,215,708	\$7,618,638
Public education and patient support	\$2,517,210	\$2,116,742	\$4,667,514
TOTAL PROGRAM SERVICES	\$10,562,663	\$10,332,450	\$12,286,152
Support Services			
Management and general	\$1,086,755	\$968,659	\$1,039,689
Fundraising	\$842,082	\$1,419,382	\$1,862,625
TOTAL SUPPORT SERVICES	\$1,928,837	\$2,388,041	\$2,902,314
TOTAL OPERATING EXPENSES	\$12,491,500	\$12,720,491	\$15,188,466
Change in Net Assets from Operations	-58,269	-1,330,765	\$262,30
Other changes	2018	2017	2016
NON-OPERATING REVENUE	(\$128,565.00)	\$565,099	\$304,524
	(+125,000100)	4000,000	400 1,02 1
Change in Net Assets	(\$186,834)	(\$765,666)	\$721,833
	2018	2017	2016
Net Assets, beginning of year	\$10,699,146	\$11,464,812	\$10,438,455
		\$10,699,146	\$11,464,812

WithThank

The Children's Tumor Foundation is grateful for the continued support of many individuals, corporations, foundations, and communities that have joined us in the fight against NF. Thank you for your help in advancing the Foundation's mission.

Distinguished Donors

DISTINGUISHED BENEFACTORS \$1,000,000+

Sally Gottesman Frank & Shelley Haughton NF Forward / Jennifer & Dan Gilbert **Richard Horvitz and Erica Hartman-Horvitz Foundation**

PRESIDENT'S COUNCIL \$500,000-\$999,999

Cupid Charities, Inc. Flashes of Hope The MacDonald Trust

\$100,000-\$499,999

Carol and Steve Harrison-Kalagher Stuart Match Suna Rachel B. Tiven & Seth M. Marnin

FELLOW \$50,000-\$99,999

Bernard F. and Alva B. Gimbel **Foundation** Cynthia Henebry & Andrew Schoeneman Michael J. Ahern, Estate John & Beth Morris The Kettering Family Foundation The Benevity Community Impact Fund The Colin Courageous Foundation, Inc. The Spiegel Family Foundation Varsity Painting, Inc.

CHAMPION \$25,000-\$49,999

CureNFwithJack

Ian & Chelsey Desmond

The Derfner Foundation

Chafing the Dream - Chicago4

Connor (NF Endurance Bank of

America Chicago Marathon, Brennan)

Dorn Homes, Inc. Falic Family Foundation Inc. Gabriel Groisman & Lisa Falic-Groisman **David Grounds** Susan & RB Harrison Kerry Kahn-Abram Little Heroes of North Georgia, LLC Macy's, Inc. Giovanna Ferrari & Simone Manso Kevin & Elizabeth McMeen James & Laurée Moffett **Pat Spencer Deanne & Edward Spiegel**

The George T. Lewis, Jr. 2001 **Foundation** The Jin Hua Foundation The Wireless Zone Foundation for Giving, Inc. Nicole & Roland Thoms **Richard Wilpon**

INSTITUTIONAL GIVING

National Institutes of Health Neurofibromatosis Research Initiative **Neurofibromatosis Therapeutic** Acceleration Program The Patient-Centered Outcomes **Research Institute**

Fundraisers

SPECIAL EVENTS RAISING MORE THAN \$50,000

Caddies for Colin - Colin's Courageous **Bay Hill Golf Tournament Dancing with Our Stars New England Gala NYC Poker Tournament**

NF WALKS RAISING MORE THAN \$45,000 Los Angeles NF Glow Walk

and 5K Run NF Walk Boston NF Walk Cincinnati NF Walk Houston NF Walk Rochester NF Walk Seattle NF Walk South Florida

DIY EVENTS RAISING MORE THAN \$10,000

Halloween Bash Staten Island Family Fun Day 5th Annual #EndNF with Travis Classic Charity Golf Tournament Tear the Cover off Cancer **Baseball Tournament** Two Counties, One Cause **Basketball Tournament** Kids Fashion For NF: Heroes for a Cause California International Marathon Little Heroes of North Georgia Summer Solstice 10K Orange Hills Golf Tournament Wine and Art Party

FUNDRAISING TEAMS RAISING MORE THAN \$10,000

Angela Marie (Los Angeles NF Glow Walk and 5K Run, Buffkin) Aubri's Avengers (NF Walk Chicagoland, Raymond) Ava's Army (NF Endurance California International Marathon, Lowell) Camille's Tumor Fighting Superheroes (Halloween Bash, Thoms) Cataleya's Crusade (NF Walk Seattle, Castanon)

Cluck NF (NF Endurance NYC Marathon, Moore) Colin Courageous (NF Endurance United Airlines NYC Half, Cashell) DeLilah's Dream Team (NF Walk Kansas City, Bigham) Dominick's Dinosaurs (NF Walk New York City, Merlucci) Dreaming for Danielle (NF Walk Houston, Clayton) Kendall's Crew (NF Walk Cincinnati, Samblanet) Kendall's Warriors (NF Endurance I Know A Fighter Boston, D'Arcy) Leyla (NF Walk Seattle, Ghassemi) Mighty Meeks (NF Walk Chicagoland, Meek) **NF Tuminators (NF Endurance TCS** New York City Marathon, Ferruggiari) NFE Team Garrett (NF Endurance America's Finest City Half Marathon & 5K, Baumann) Parker's Posse (NF Walk Houston, Bell)

run 4 robert (NF Endurance Team, Owenby) Sally's Pals (NF Walk Kernersville, Nagappan) Team Ella Bella (NF Walk Long Island, Evans) Team Isla (NF Walk Seattle, Riley) Team Joev (NF Walk Rochester, Chimento) Team Joseph (NF Walk Boston, Dangoia) Team LJ Smooth (NF Walk Richmond, Theobald) Team Maddox (NF Endurance Team, Steinert) Team Mariah (NF Walk Richmond, NF Walk DC, Williams) Team Nicholas (NF Walks Jacksonville & Arizona, NFE Tour de Scottsdale, Lindeback) Team Nico (NF Endurance Nashville Rock 'n' Roll Marathon, Tseffos) Team Renicks (NF Walk Alabama, Renicks)

Team Taub (NF Walk South Florida, Taub)

The Fighting Vikings (NF Walk Seattle,

Nilsson)

Fundraiser Highlight: Team Joev

Donors

AMBASSADOR \$15,000-\$24,999

Daniel & Robin Altman Jason Colodne Corner Foundation, Inc. J. Aron Charitable Foundation Nancy M. Davies Firstronic, LLC **Greater Good Giving** Jeffrey & Randi Levine Linda Halliday Martin Muriel F. Siebert Foundation New Orleans Firemen's Federal Credit Union Michael & Kelly Peterson PICO Quantitative Trading Holdings, LLC Mitchell & Elizabeth Rodbell James & Tara Rogers Janet H. Shaver SpringWorks Theraputics Randall & Shabnam Stanicky Zisson Foundation

ADVOCATE \$5,000-\$14,999

Ali & Melinda Adib Amazon.com, Inc. Armin and Esther Hirsch Foundation Christine & John Bakalar BancorpSouth Insurance Services, Inc. Bank of America Foundation, Inc. Bank of the Ozarks Baseball Nation, LLC **Bay Branch Foundation** Michael & Shaun Beckish Beta Sigma Phi Bob's Discount Furniture Charitable Foundation, Inc.

Theodore Braaten Robert Brainin & Nicola Kean Nick & Susan Brown Susan Buchbinder Thomas & Katherine Burrell Cantor Fitzgerald Relief Fund Administration Michael & Heidi Cashell Catholic Health Initiatives Cetera Investment Services, LLC Andrew Ciancia Closter Dock Corp. DBA **Emerald Partners** Coastal Helicopters, Inc. Jeffrey & Marlene Cohen Dr. David Colleran Arlyn Cypen Fred Damianos Donald H. Baltzer Trust Seth Dubry Edna Wardlaw Charitable Trust Eileen B. Baltzer Trust Richard & Deborah Estabrook Deborah & Douglas Feist Brian & Luisa Ferruggiari Steven & Jane Fink Mark Fowler & Jessica Kaplan George & Lara Gaine Geoff & Sherry Galloway Tracy Galloway Garver USA George & Jean Rothschild Family Foundation Stuart & Marcey Goldner Kenneth & Laura Goodkind Randy & Jeri Gort Scott & Robin Gottlieb Steve & Vivian Griffith Nicholas & Kristin Guehlstorf Ellen Hobgood Denise & Gary Lee Hodes Christopher & Tonya

Hoffmann

Center ICAP Services North America, LLC Intracoastal Abstract Co., Inc. Kiwanis Club of the Islips Bay Shore Foundation, Inc. Mary Ann Jennings John and Nellie Bastien Memorial Foundation Eric & Mary Beth Johnson Iones Day Sarah Jordan & Suresh Nagappan Richard & Leslie Kates Kendra Scott, LLC John Kiczek & Christine Seuffert Ali & Nashwa Krisht Linda Landis William & Marcella Lerner Magnus & Marketta Lindeback Jefferies, LLC Louis N. Cassett Foundation Jay Lupica Brendon & Kristin Lynch Jonathan Madrigano Major League Baseball Charities, Inc. Richard Manas Guy Manuel & Linda Goldstein Gregg & Pam Marks Vicki Match Suna Robert Matza Metro Management Development Co., Inc. Stephen & Eve Milstein Mobile Giving Foundation Henry Moses Jr. Movado Group, Inc.

Anita & Charles Newberg

Bruce & Nancy Newberg

Leonard & Joan Horvitz

IBM Employee Services



community in Western New York. Working with the NF Clinic at University of Rochester Medical Center, the Walk has become an important event in connecting local NF patients and families, celebrating NF Heroes both young and old, and raising critical funds for NF research and awareness. Top fundraising Team Joey, led by the Chimento family, cumulatively raised more than \$41,000 since 2017. Participating in the Walk has been an incredible way to rally their family, friends, and community to support the fight to end NF, not only for five-year-old Joey Chimento, but for all those living with NF.

Kendall Newman Harvey & Joan Newman Newman's Own Foundation Ryan & Kristy Nobles

Ohio Valley Region Porsche Club of America Mike & Sara Orlando Jeffrey & Diane Owens **Emily Parker**



One of the things that has struck me over the years is just how constant this Foundation has been for the NF community. From its nascent days as the National Neurofibromatosis Foundation, to today's Children's Tumor Foundation, this has been the place that people turn to for answers to the difficult questions. And that, ultimately, is what this foundation is all about - finding the answers to this demanding and challenging disease.

- Richard Horvitz, CTF Board Chair, speaking at the 40th Anniversary Gala in New York City

WithThank

Parker Lexus Nancy Pollard Albert & Audrey Ratner Natalie & Winthrop Rockefeller Laurence & Lori Rosenberg Michael & Melanie Rothenberg Dr. Allan Rubenstein & Dr. Jane Halperin

Kenneth C. Rudd, Esq. David & Cindy Rulon S. Sami Solu Charitable Fund Priscilla Saunders Sequoyah Electric, LLC Carolyn Setlow & Andrew Shapiro Marcus Severgnini Dong & Lisa Shen Win Sheridan

Philip & Judith Shwachman Silvercup Studios Barry & Judy Silverman SMPS Family Fund Snell Prosthetic & Orthotic Laboratory

Ben Snyder Richard & Gail Sobel

Richard & Fave Soll Souderton-Telford Rotary Club Southwest Power Pool Janie Sprenger

Steve Squinto Jonathan Staver & Rachel

Winer Stephen & Mary Birch Foundation, Inc.

Steve Madden Steven & Lottie Walker Family

Foundation Michelle & John Sweet

Pete & Lynn Tanguay David & Rasheena Taub Marc & Ronna Taub

The Broder Family Foundation,

The Brown Foundation The Caito Jefferson Charitable

The Estate of Anne Barron McArthur

The Estate of Eric Eisenklam The Gallagher Family Foundation The Hall Charitable Trust The Harriet G. Lipsky Trust The J.P. Morgan Chase

Foundation The Patrick Michael Rubin

Scholarship Fund, Inc. The Vidda Foundation Mariorie Tiven

Truist

VCS Group, LLC Jeffrey & Christine Veatch Nate Walker

Christine Wasserstein &

Dan Rattiner Priscilla Watkins Agnes N. Williams Women Run Arkansas Andrew B. Wrublin Timothy & Sandy Wuliger

H.A. & Kristin Zisson

SUPPORTER \$1,000-\$4,999

A. Pompo Electric, Inc. Faxon Law Group, LLC

Timothy Adams Adrianna Papell Group **Aegion Corporation** Aetna Foundation, Inc. Albert A. Robin Family Foundation Alliance Data Allstate Giving Campaign America's Charities American Family Mutual Insurance Company, S.I. Christopher Anderson Heath Anderson Judith Anderson Elizabeth Andreoli Douglas & Lisa Antonacci Arkansas Children's Hospital Arkansas Surgical Hospital, LLC Jeannie Nyberg Tim Aspinwall Livingston Electrical Associates, Inc. AT&T United Way/Employee Giving Campaign Atlantic Carol & Fred Auger

Axcelis Technologies

Robert & Eva Bacon

Ryan & Sarah Bantz

Hubert & Diane Barksdale

Timothy Bainum

Dehorah Rarnes

Gregory Babin

Patricia Bacon

Bailard, Inc.

Bonnie Barnett & Robert Kagan Roberta Barrett Barry S. Slatt Mortgage Company Henry & Suzanne Bass Baugh Foundation, Inc. Craig & Suzanne Baumann Bruce & Marlene Baumann **BDH** Foundation Michael & Susan Beal James & Karen Bearns William & Janet Beaulieu **Beck Family Foundation** Belfor USA Group Inc. Dan & Dorothy Bell Douglas Bell Hannah Bell April Bellacero Bellco Kelsey Bennett Eytan Benyamin & Michal Shulman Luis Berenhau Loredana Berkowitz Brian & Nora Berman

Michael & Lindsev Barnett

Zachary Bernstein Bill Berry Jennifer Berube Jack Bick Cheryl Bittel Barry Bloom Helen Bona

Thomas & Laura Bona

Fundraiser Highlight: Anne Trussell

Anne Trussell has been involved with the Children's Tumor Foundation in many ways: as a member of the NF Endurance team where she completed 50 half-marathons and 7 full marathons in the last seven years. She has also shown her support of CTF as a member of the Arkansas Advisory Board since 2014, as a member of Volunteer Leadership Council and organizer of the "Wine and Art" fundraiser (which has raised more than \$75,000 to date), and most recently as a Star at 2018's Dancing with Our Stars event, where she won the coveted Mirror Ball Trophy due to her extraordinary fundraising and dedication to our mission.



Volunteer Walk Organizer Jessica Samblanet once again exceeded expectations at the 2018 NF Walk in Cincinnati, OH. Jessica and her family stepped into an active planning role for the Cincinnati Walk in 2015 and became the primary organizers in 2017. They have worked hard to grow it into one of CTF's largest signature fundraising events. Her hard work and dedication to finding a cure is a year-round commitment, as is evident in the growth of this amazing event, which not only raised more than \$75,000, but also honored many local NF Heroes. Jessica created the top fundraising team Kendall's Crew in honor of her daughter Kendall, who has NF1. She is one of many determined NF Moms who will do everything they can to help CTF find effective treatments for NF.

Fundraiser Highlight: Eddie Purtell

The Foundation was developed with the knowledge that at last there were doctors interested in neurofibromatosis and eager to work with us in promoting research into the cause, prevention, and cure of this devastating disease....We know that by sharing our ideas, hopes, and fears, those of us with the disease, and those close to us, will have a feeling of togetherness rather than isolation. The key is working together, and for that we need your support.

- Lynne Ann Courtemanche, in the first Foundation newsletter, 1978

Nelson & Carolyn Bonheim Patricia Boroughs Julie Bouchard & Glenn Beyerman Cheryl Boucher Robert Bradford Charlotte & David Bray **Bright Funds Foundation** Bristol-Myers Squibb Foundation Linda Brodsky Ron Lipof & Lara Levine-Lipof Lilly Ann Brooks Esther R. Brown Sarah Brown Laurence Brown William & Nora Bruemmer Bryan Cave Leighton Paisner, LLP Lorraine Budzilo

Bernie & Mary Beth Buescher Burleson Area Midday Rotary Sandra & Thomas Burnham Jamie Burton Heather & Allen Butler Christine Byrd Cori Byrnes Tim Cabral California Erectors, Inc. Anna Callens Jarrod & Samantha Canane Capt'N Chucky's Crab Cake Co., LLC Stephen Carpenter Tanya & Bradley Waldron Sharyn Carrasco Samuel & Heather Carter Henry Chace Christopher Charon

Chris & Kristen Chase Mark & Sharon Chertok Gregory Chew Chicago Bridge & Iron Company-Delaware James & Erin Chimento Chipotle Mexican Grill Michael Chung Church & Dwight Co., Inc. Reynold Cicalese Scott & Deborah Clifton Steven Clossick Brock Clyburn Tammy & Yaakov Cohen Michael & Jayne Cohill Leann & Bill Colaw Colbeck Capital Management, LLC

Colonial Wines and Spirits Colorado Rockies Baseball Club **Brigham Colton** Cone Health Foundation David & Wendy Conn Contra Costa Roofworks, Inc. Peter & Julie Cooper Stacey K. Cooper Scott & Shayla Copas John & Jacqueline Corrado Paul Corvi Luca Crocco William & Cecelia Crouse Eleanor Cruz Lesley Cyrus Alessandro D'Angelo Richard and Carolyn Dahab Gerry & Vanessa Dangoia Jeffrey & Wendy Dankey David Foundation, Inc. DaVita Inc. Christine Deakin Steven DeFrancis Willliam & Corinne Delaney Jeanne DeLaurentis Mark & Laura Denison Design Continuum Deutsche Bank Americas Foundation Kim Dickstein

John & Patricia DiNozzi

Mindy & Kenji Dodobara

R. Bruce & Madelyn Donoff

Timothy & Sheila Drevyanko

Brian & Ashley Dooley

Kathryn Dixon

Charles Dolish

Bill Doshier

DonationXchange

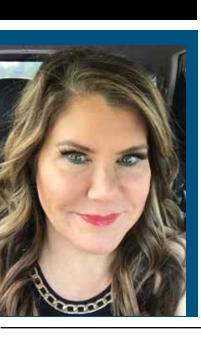
Coleman, Chambers & Rogers, LLP Craig Realty Group - Citadel, LLC



Eddie Purtell participated in Rock 'n' Roll Denver Marathon Series as a Choose Your Own Challenge athlete, and raised more than \$20,000. Eddie was diagnosed with NF at birth with a tumor on his optic nerve. When he was three years old he lost his left eye due to complications with NF. Throughout his life, Eddie has had more than 20 surgeries. Despite all of this, he has done seven half marathons and one full marathon, raising more than \$75,000 for the Children's Tumor Foundation. In 2018, Eddie lost his Papa (Ted Purtell) and has since dedicated his racing and fundraising in his honor. Eddie is a member of our Volunteer Leadership Council, and is a valuable fundraiser for the NF Endurance team every year.

Andrea Dukakis & John Hereford Cynthia Duley David Duy James & Suzanne Earle Robert & Cynthia East Brian & Kelly Eastman **Eaton Corporation** David & Gayle Ebel Barbara A Edwards Mark & Hannah Ehrli Kelsey Moore John Elliot Doris Engel

International Union of Operating Engineers Local 701 Larry & Mickey Ennis Michael & Kori Ensley **Enterprise Holdings** Foundation **Brent Estes** Marianne Evans Jerome Falic Cristina Ferruggiari Rose Fiscella & John Novello Walter Fitts John & Beverly Fitzgibbons Robert & Cynthia Fleming Florescue Family Foundation



WithThanks

Fundraiser Highlight: The Fashion for NF Models



Eleven local NF Heroes strutted the runway in donated outfits by various designers at the 2018 Fashion for NF event in Los Angeles, California. Actor Brendan Robinson (Pretty Little Liars) emceed the event, which raised more than \$13,000 from ticket sales, a silent auction, and a live auction of the models' artwork.

Florida Hospital Medical Daniel & Debra Fontaine Miles & Christine Forman Francis M. Fine Jewelry Joshua Freitas Mary Ann & Thomas Freye Julie & Jonathan Fritz Kevin & Susan Funke G-III Apparel Group, Ltd. Ginger Gahr Galley Support Innovations Leon and Doris Galloway Thomas & Rosemary Gangel Janet Ganio Felix & Lilliam Garcia GE United Way Campaign

Geico Philanthropic Foundation Marilyn Gelder Gibson, Dunn & Crutcher LLP Laura Gildersleeve Kenneth Gilman Eric & Lisa Gioia Mary Rose & Paul Gisch Bernard & Brenda Gitlin Give With Liberty - Employee Donations Ellen Glimcher Gary & Jeanne Glodek Sanghamitra Gogoi Phillip Goldfarb Goldman, Sachs, & Co.

Matching Gift Program

Mary Goldsmith Van Golemis Carl Golub Susie Gonzalez Jorge Gonzalez Matthew Goode Google Matching Gifts Program Margaret Gordon Grand Council of Cryptic Masons of the State of New York Patrick & Eileen Grasso Chad Graves Greater Texas Federal Credit Union Michael Greco

Pamela Greening Revathi Greenwood Robert & Dana Greenwood Lisa Griffith Dr. and Mrs. Horacio Groisman Harley & Rochelle Gross Barbara Gross Hillel & Ruth Hachlili Amy Hall David Hamack Adam Handwerker Donald M. Hanigan Nathan & Elaine Hanke Michael & Pamela Hanley Mark Hanna William & Lenore Harris Harris and Eliza Kempner Fund William & Leslie Soltz Joseph Hawk David & Sheila Heal Robert Hendrickson Ira Hersh Maurice & Jacqueline Herz Marcus Hill Hester Herren & Susan Hickingbotham Barbara K. Hicks Elaine Hill Tony Hillbruner Hillcrest High School Cindy Hipp L. Lee & Carole Hodges Jeff Hoen John & Michele Holbrook Adam & Carol Holzhauer Elizabeth Hoopes Sharon Hope Michael & Mary Horlick Reid Horovitz Michael Weiner & Danielle Horvitz-Weiner Horwitz Family Fund Hotels for Hope Jane Howland Jerry & Maureen Hunter Mark & LaDeana Huyler I.U.O.E. Local 12 Charitable Golf Committee, Inc.

If It's Water, Inc. Ent, Inc. Instinet Incorporated International Union of Operating Engineers Local 12 Munmun Islam Joshua Izumigawa J.P. Morgan Charitable Trust Matching Gift Program Carmen & Shannon Jacobson Richard & Amanda Jaffa loe laffa Greg & Suzanne Bloom John & Sally Jarboe Jean Bates & Associates Timothy & Walda Jefferson Jesse & Tyler Jenner Brian & Heidi Jensen José Jiménez JJ Twig's Jo-Ro Realty Corporation Jerry J. Jusek Robert Kane Kansas City Southern Matching Gifts Fund Yvette & Jon Kanter Danielle Karr Alex Kates & April Ondis Aubrey & Roleen Katz Jenny & Jared Kearschner Joseph & Linda Keller Allen & Vickie Kelley Khalili Center for Bariatric Care Foundation Timothy Kiefel **Brett Kilty** Yoori Kim Kinecta Federal Credit Union Susan Kingsolver Michael Kitlas Kiwanis Club of Midlothian - Chesterfield Michelle Kleger Wayne & Carol Knyal Michael Koegler Jamie Kohen George & Jutta Kohn

Andrew Kokkino

John & Jacqueline Konechne



We started Flashes of Hope as a way to encourage and inspire children who are suffering with chronic illness. Each year our Big Shots and Little Stars event gives these kids a night to remember, and CTF gives them hope for the future.

 Allison Clarke, who founded Flashes of Hope along with her husband Kip. Their organization contributed more than \$600,000 to the Children's Tumor Foundation in 2018

Fundraiser Highlight: Jeff & Diane Owens

Bruce & Michele Korf Scott Kosinski Fran Koss Michael & Linda Kowalik Beth Kramer-Auerbach Laura A. Krietemeyer Ali Krisht Peter & Deborah Kuntz Ellen Kurtz & Stephen Smith LA-Z-BOY-H3 Home & Decor Lago Mar Beach Resort and Club Matt & Tracy Laird Benjamin & Linda Lambert Pat & Fran Lampman Robert Lawrence Adam Leader & Robin Zisson Leader John & Edyth Ledbetter Jonah Lee Legacy Termite's Pest Control, Inc. Daniel Leibham

Zalman Lekach Brandon Lepper Charles Lerner Tamara Leuchtenburg Nina Levene David J. Levine Irwin & Barbie Levine Matthew & Stacy Levy Felicia Levy Andrew Lintner Paul Lioce Scott & Allison Lissner Youhai Liu EB Construction Group, LLC -Operating Lockheed Martin Employees' Political Action Committee Lilly Lomica Beverly Lorig Carolyn & Price Lowenstein Christian & Dani Luers Charles & Katherine Lutz

Debra Lynch-Sorber & Frederick Sorber M O S Electrical Contracting Corp. Bob & Dianne Macduff William Mack A Joseph MacKinnon Macquarie Group Foundation Laura-Jean Madrigano Wayne & Suzanne Maggin Nathan & Mary Mahrer Robert & Davida Manger Manitoba Neurofibromatosis Support Group Eric & Betty Mannes Micah Maragos Christal Marincic Christophe Marks Marks Paneth, LLP Jonathan Markworth Jeffrey & Ginger Marshall Terry & Karen Masching Sasha Match

Golf Tournament as a fundraising event in honor he was 4 months old, Jeff and his wife Diane began their CTF involvement by building a team to run the 2014 Tower of Terror 10-Miler with NF Endurance. continued to race as an NFE athlete and actively participates in the Volunteer Leadership Council. The golf tournament raised over \$30,000 in 2018, and over four years has raised almost \$100,000. \$70,000, bringing this family's fundraising efforts

Fundraiser Highlight: Leslie & Richard Kates

Leslie Kates and her husband, Richard, initiated grassroots efforts for CTF in Boston over 30 years ago, and have been a driving force behind the New England Gala for more than 25 years. Over that time, the Boston event has raised nearly \$2 million for the Children's Tumor Foundation. Their daughter, Stacey, is an adult living with NF1, and significant donations from their efforts have been directed toward CTF's Synodos for NF1 program. Mrs. Kates has been instrumental in helping build CTF's New England presence through advocacy, patient support, and fundraising to assist the research efforts of the National Office.

Lisa Matlin Suzanne Matz Benjamin & Krista Maxwell David & Beth McAlexander Bartlett McCartin Stephen & Kate McCurdy Peter & Elaine McCusker John & Nancy McFeeley Edward McGough Pat & Nina McKav Dave & Amanda Hammond Bridget McKeon MCO Cartage, Inc. Murray & Mary Ann McQueen Megan C. MacNeil Josh Meier Paul & Lili Meilink

Merced Elks Lodge #1240 Meridian Realty Advisors, LP Meridien Energy, LLC Richard Miadich Microsoft Matching Gift Program Phyllis Midlarsky John & June Miley Richard & Margaret Miller Erika & Kelley Millet Joann Mivamoto Jonathan Mok Robert Moler Monde Group, LLC James & Cathy Moore Christine Moore Stephen Morey

Rodrigo & Luz Mejia

WithThanks

Mike & Darlene Morton Amy & George Moss Ian Mount Mr. Big Shots, Inc. Christian Mucha Lara Mukabenov Patrick Mullen Sigfrid & Jane Muller Kelly Mullins Kevin Murphy Chip & Cindy Murphy Nabholz Construction Services Sally & Will Nagappan Navient Foundation David & Shanna Nelson Brian & Yim Neugeboren Michael & Judy Newell NewGen Strategies & Solutions, LLC Thu Nguyen Alex & Sarah Nichols

Fundraiser Highlight: run 4 robert



Carolanne Owenby and Tara Rogers hosted their 6th annual Little Heroes 5K of North Georgia in February of 2018. Carolanne and Tara are the founders of our Little Heroes 5K program, and they hold a race each year in honor of Carolanne's son Robert, and for all the other NF Heroes in the Gainesville, Georigia community. In 2018, the event raised over \$35,000. Year after year the Gainesville community rallies around Robert and the Owenby family. They have set the bar for what a Little Heroes 5K should look like and how it can make such an impact in raising funds to support the mission of the Foundation. Carolanne also continues to be our top individual fundraiser, and in 2018 raised more than \$29,000 for CTF through her participation in the Rock 'n' Roll Vegas Marathon.

Constance & Jeffrey Noiva Nordson Corporation Northwell Health Russell & Mary Ann Nowalk Lynn & George O'Connor Robert O'Hagan Karen & Dennis O'Keefe Kevin & Susan O'Shea R. Wayne & Emily Ogozaly Richard & Caroline Olgee Jeffrey Moya & June Oller-Moya Opie's BBQ Lesley & Constantine Oslica Bryan Overcarsh Wesley & Carolanne Owenby Harold & Catherine Pace George & Sandra Pace Pacific Life Foundation David Paget Pak's Karate Academy of Mandarin Robert & Carol Palmer Ronald Palmese Richard and Joni Pankow Luis Parada Robert & Kathryn Paul John & Romy Pavolotsky Melissa & Sean Penfold Albert Peralez Paul & Karen Perella Alfonso & Doris Perez Francisco Javier Peris Felipo Darren Perkell Pam Perkins Douglas & Colleen Perry David & Marlene Persky Alison & Jeff Petersen Mary Petrie Paul & Tricia Pfeifer Don Pfeifer Roy & Rose Pfeiffer Phelan Hallinan Diamond & Jones, LLP Richard Pietch Margaret Pill Zach & Michelle Piner Tess Pintchik Gordon & Denise Pitzman Pledgeling, LLC Nicole Plummer Kristine Poirier Joyce Schwartz Portofino Restaurant, Inc. Michael Powell

Sonein Noack

Principal Financial Group Foundation, Inc. Michele Przypyszny Patricia Ptasznik PUBB Enterprises, LLC John Purdue R.D. White Co. Inc. Howard & Mara Rachlin Marc Radik Stylianos Rammos & Paraskevi Kyziropoulou Michael & Gayle Regan Bernard Rehill Daniel & Joan Reilly Republic National Distributing Company, LLC Watermark Restoration, Inc. Reynolds Family Foundation Melvin & Patricia Rice Anne Riesbeck Jennie Rimon John Risner & Sharon Parente John Robbins Alan & Jerye Robbins Jeffrey & Theresa Robertson Brian & Kimberley Robinson Barbara Robinson Brian Robinson Marco Roccia Sheryl & Gregory Roche Samantha Rodriguez Frank & Victoria Romano Scott Ronayne RP Power, LLC Fred Rose Nancy S. Rosen Brooke Rosenfeld Toni Ross Jeff Rothberg Aubrey Rothrock III Ronald & Carol Rothrock Neil Roudy RTC Group, Inc. Michael & Janine Rubendall Raymond & Cheryl Rush Patrick Russell Matthew Rust Declan Ryan Darin Ryujin Sacramento Adventist Academy Salesforce.com Foundation Susanna Salvadori

Jessica & Brett Samblanet Samuel, Son & Co., Inc. Sanford Health Karyn Santovito Marissa Sappho Faith Satterthwaite Elizabeth Sawicki Douglas & Nancy Schaefer Michael Scherl Herbert & Judith Schlosser James Schmitz **Brad Schneider** De Queen Elementary School Aimee Schroeder Timothy & Katie Schuster Schuylkill Valley High School Sei Bella Med Spa Sequential Brands Group Sequoia Consulting Group Seymour & Barbara Leslie Foundation Thomas Shears David Shomo Jr. Nick Shores Joel Shulman Silicon Valley Community Fdn. - Unilever Fdn. **Employee Fund** Rich & Kyleen Silvas Thomas Silvia & Shannon Chandley Craig & Cheryl Simon Alan & Jan Sipe Don & Nancy Skaff David & Tara Skirzenski Slam Dunk Sports Bar Rolly L. Slatt Melinda Slatt-Friedeberg & Daniel Friedeberg Owen & Cecilie Small Hannes Smarason Alan & Vivian Smith Kimberly Snipes Harris & Sharon Snyder Sheryl Snyder & Jessica Loving Eric Sover John Spears Margaret Speciale Anthony Spinelli Mark & Lenore Spoonamore St. Dominic's Council Knights of Columbus Glenda Stachowiak Staten Island South Shore Grandmothers' Club

#1028

Fundraiser Highlight: Mark & Hannah Ehrli

Esta Eiger Stecher Walter & Priscilla Steenbergen Mark Philips & Sylvia Stein **Christopher Steins** Allison Stephens Claire Stephens Michael & Elaine Sterling Sterling Rebekahs #82

Steve Landers Chrysler Dodge Jeep **Edward Stiker** Judith & James Stillwell Martin & Mary Ann Stone Leanne Story Stephen & Christine Stout John Striker & Eda Modesta Suffolk Transportation Service, Inc.

Miles and Dana Spencer Andrew & Bernice Suna Alan & Joanne Suna Debra & Ray Swafford Donald & Susan Swift Darby Swobe

Fundraiser Highlight: Carol Harrison Kalagher



The Foundation presented a Humanitarian Award to Carol Harrison Kalagher, a philanthropist from Fort Lauderdale, Florida at the 40th Anniversary Gala in New York City. Carol is a primary benefactor of CTF's Synodos for NF2 project, and an NF advocate. Inspired by her grandson Hunter, and focused on helping all who live with NF, Ms. Kalagher's vision to provide funding for the Foundation's Synodos for NF2 team science initiative has resulted in promising treatment candidates for those living with NF2. Carol has committed more than \$500,000 towards this initiative; her support has been instrumental to the project's success. Carol has committed more than \$500,000 toward NF2 research, support that has been instrumental in the search for treatments for NF2.



The 26th Annual Children's Tumor Foundation Golf Scramble was held on October 8, 2018 at Arnold Palmer's Bay Hill Club and Lodge, home of the PGA tour event, The Arnold Palmer Invitational. This event has been hosted over the last 19 years by the Ehrli family in honor of their son loe, who has NF1, and is also an Eagle Scout and attends the University of Central Florida. With the longtime Title Sponsorship by the Wireless Zone Foundation for Giving, they have been able to raise close to \$750,000 over years. At the awards luncheon Brian Murtari, President of the Wireless Zone for Giving, and Dave Staszewski, Executive Vice President of the Wireless Zone, presented the Children's Tumor Foundation with a check for an additional \$25,000 to sponsor next year's event. This year MLB All Star and World Series Champion Johnny Damon helped welcome the guests.

SYSCO Food Services of Central Florida Carey Tump Megan Talley Frank & Mary Ann Tataseo Sheldon & Andi Taub The Boeing Gift Matching The Brown Foundation, Inc. The Children's Hospital Of Philadelphia The Dale L. Reese Foundation The EACH Foundation The Elena Melius

Foundation

The Fredecker Family Foundation The Joseph & Drenda Vijuk Foundation The Martin Andersen-Gracia Andersen Foundation, Inc. The Mary Jane Harlow Charitable Trust The MHE Foundation, Inc. The Thompson Foundation The Vana Family Foundation The Wawa Foundation, Inc. Jim and Mary Theobald Holden & Elsie Thompson Todd & Elisa Thompson

WithThanks

Fundraiser Highlight: Kristy Evans



Thanks to CTF volunteer Kristy Evans, Sherwood Elementary hosted the first Classrooms That Care NF Experience event, and it was a huge success. A series of interactive exercises were brought into the Islip, New York school to educate students (and teachers!) about some of the many manifestations of NF. Students walked with a yoga block on one shoe to show bone discrepancies. Others wore garden gloves and raced to tie their shoes, to help demonstrate issues with fine motor skills. Lastly, some students wore blurry or blocked glasses while reading a book to show vision issues. After the school learned about NF, they set off on a mission to collect spare change and raise funds for research. The Sherwood Elementary students raised more than \$1,500 toward our mission to end NF.

Thrivent Financial Tom Tilaro Paul & Claudia Timko Stephen & Stephanie Timmons Donna & David Tipton Thomas & Lauren Tobin Collin Todd Hal Tolin Eleonora Tomat Ferrous Processing & Trading Co.

Chi Tran Frances Triano Emily & Nicholas Tseffos TTI. Inc. Maribeth Stolzer Tudor Investment Corp. TVI. Inc. Herbert & Grace Tyler Micah Tyson Liang D. Tzeng **UAB** - Educational Foundation UBS Financial Services, Inc. Nicole Ullrich & Mark Johnson Todd & Lauren Ungar United Way of Central and Northeastern Connecticut (UWCNCT) United Way of Central Maryland United Way of Greater Atlanta United Way of Greater Philadelphia and Southeastern NJ University of Pennsylvania Wayne & Mary Ann Upshaw **USBank National Association** V-Cole Enterprises, Inc. Daniel & Becky Vacanti Linda Van Dyke D. Michael and Claire Van Konynenburg Mattie T. Vega Christian Velmer Ena Verdi Steven Verdooner Verizon Foundation David & Barbara Viskochil Vito's Restorante & Pizzeria

Peggy Wallace & Wayne McCormack Richard & Carol Walsh Cynthia Wareing-Tran Jennifer Watson Wave Hill Partners Danny & Donna Weaver Jeff Weber Josh Wein Bryan & Margie Weingarten Sabrena & Wayne Weisenburger Larry Weiss Helene Weldon David & Sarah Wengel Ronald Werner Laurie Westby Bubba & MaeMae Westendorf Ross & Mary Whipple Donna & Frederick White David & Tracve Whitt Bill Whittaker Robert Wiese William & M.L. Christovich Charitable Foundation, Inc. Dan & Ellen Williams

Jason & Katy Wakin

Kim Walker

Robert & Pamela Willis Winderweedle, Haines, Ward & Woodman, P.A. Teresa Wineland Wing Elementary School Janet & John Winter Wonderful Giving Kristen A Wray Paul Wrights Jamie Young YourCause Paying agent for Corporate Giving Program YourCause, LLC Trustee for Duke Energy Foundation YourCause, LLC Trustee for Pfizer Foundation Matching Gifts Program YourCause, LLC Trustee for PricewaterhouseCoopers, Sean & Christine Yu Jarrod & Eun Yuster Zapa Energy, Inc. Zicherman Family Foundation Robert C. Zinnershine Brad & Lisa Zorfas

Nancy Zuch

Fundraiser Highlight: George Gaine



Two Counties One Cause is a high school basketball tournament benefitting CTF, matching up rival teams from Westchester and Rockland counties in New York. 2018 was its third year and raised more than \$14,000. George Gaine, a physical education teacher and head coach for Tappan High School boys basketball, created the tournament to raise funds and awareness in honor of his daughter Brielle one year after he ran the NYC Marathon for NF Endurance with Team Brielle.

NF Legacy Society

As a supporter and friend of the Children's Tumor Foundation, you have been vital in building this Foundation from a grassroots group with just a few members into the leading organization it is today, fully committed to finding treatments for neurofibromatosis. Make no mistake about it - the progress that has been made in the fight against NF is because of people like you, who are working to improve the lives of those with NF. It is a legacy of which you can be proud.

Our vision is to end NF. We owe it to future generations of NF patients and families to see that vision become a reality. And as long as there is the Children's Tumor Foundation, there will always be an advocate fighting hard for the NF community.

By making a special legacy gift to the Children's Tumor Foundation, you will play an important role in ensuring that this work continues. Your planned gift is an investment in the long-term future of the organization, ensuring that the Children's Tumor Foundation will continue to lead the way in the fight to end NF.

The Children's Tumor Foundation NF Legacy Society consists of individuals who have taken the extra initiative to ensure the future of NF research by including the Children's Tumor Foundation in their estate plans.

To learn more about leaving a legacy and making a planned gift, please contact the Foundation a info@ctf.org, or call us directly at 1-800-323-7938.

"I'm thankful for all the NF research that CTF is funding, and I'm proud to encourage you to leave a bequest to the Foundation in your will, as I have. My planned gift will keep that progress moving forward for generations to come, and I'm grateful that I can be a part of that future."

> -Stuart Match Suna. **CTF Board of Directors Member**

Ten Steps Forward in NF Research 2018

s Continues to Delive his tremendous in open science is investmer s, quicker. This year bringing resul alone Synodos teams identified a promising clinical candidate for NF2; animal models that replicate NF1 in pigs are generating new, applicable knowledge; optic glioma teams are identifying treatment opportunities; and pain mechanisms are being discovered to help schwannomatosis patients.

A very energetic and largest ever
NF Conference in NF history was
held in Paris, with nearly 900
attendees from across numerous
disciplines, demonstrating the
growing significance of NF research,
and setting the stage for the 2019
NF Conference in
San Francisco.

The Foundation's considerable investment in genotype/
phenotype studies generated results that improve the predictability of NF in patients, by connecting specific gene mutations to their associated symptoms. Our goal is to replace "watch and wait" with "here's what you can do."

NF knows no boundaries, and as a result, CTF went global, launching its partner organization, Children's Tumor Foundation Europe. CTF has also been the NF lead with the European Innovative Medicines Initiative (IMI), and generated new relationships in China, so that all 2.5 million NF patients worldwide will benefit.

Each day we learn more about NF, and Key Workshops were convened by CTF to update NF diagnostic criteria – so doctors know what to look for when seeing patients. CTF also convened a major animal model workshop – from which patients will see better treatment options.

Innovation is in our DNA, and the pharmaceutical industry is noticing. Growing interactions with major pharma are bringing attention to NF, and proving NF's critical importance into other disease areas as well.

Patients are at the center of everything we do, and CTF generated the tools to increase 'patient power' through our first **Patient Engagement** program, in which 20 new patient advocates graduated - their leadership will increase the patient voice in research priorities.

We are all one team, and CTF is a catalyzer of both NF research and NF relationships, bringing both public and private NF funders and organizations together in successful new partnerships which will expand the landscape of NF research. We're driving research – for example, new cell lines – and also advancing care, with better-quality expertise for caregiver and patient support.

with the creation of the NF Open Science Initiative and the NF Data Portal in partnership with NTAP and Sage, growing the ability of researchers to access the most current NF knowledge and research results. Our Key Opinion Leader Network brings the best people together in an open source environment, so that we get to a cure for NF faster.

MEK is making more of a difference than ever before, as the MEK inhibitor selumetinib was given **Orphan Drug Designation** by both the Federal Drug Administration (FDA) and the European Medicines Agency (EMA). Patients are seeing reduced tumor sizes, and most importantly, their lives are improving dramatically.

Board of Directors

Richard Horvitz, Chair Tracy Galloway, Vice Chair Randall Stanicky, Treasurer Gabriel Groisman, Secretary Bruce R. Korf, MD, PhD, Chair, Medical Advisory Committee Linda H. Martin, Chair Emeritus

Daniel Altman Amy Boulas Robert Brainin Daniel Gilbert John Golfinos, MD **Simone Manso** Steven L. McKenzie **Renie Moss Laura Perfetti Michael Peterson** Scott Plotkin, MD, PhD **Kenneth Rudd Richard Soll Stuart Match Suna Rachel B. Tiven** Peggy Wallace, PhD

Honorary Directors

Suzanne Earle Michie Stovall O'Day Alan Robbins, MD Carolyn E. Setlow Nate Walker Ed Stern

Pro Bono Counsel **Allan Rubenstein, MD,**

Director of Medical Affairs Emeritus

Medical Advisory Committee

Bruce R. Korf, MD, PhD, Chair Annette Bakker, PhD Jaishri Blakeley, MD Karen Cichowski, PhD Suzanne Earle Tracy Galloway Richard Horvitz Michael Morin, PhD Marco Nievo, PhD Roger Packer, MD Scott Plotkin, MD, PhD Ed Stern Stuart Match Suna Dave Viskochil, MD, PhD Peggy Wallace, PhD

Foundation Staff

Annette Bakker, PhD, President

Research and Medical Programs

Salvatore La Rosa, PhD, Chief Scientific Officer Melanie Barry, Senior Executive Assistant Vidya Browder, PhD, Basic Science Senior Manager

Kate Kelts, Patient Support Coordinator

Pamela Knight, Director, Clinical Program

Patrice Pancza, Vice President, External Relations **Heather Radtke**, Clinic and Symposium Senior Manager

Traceann Rose, Director, Patient Engagement **Dani Williams**, External Relations Coordinator

Development

Michele Przypyszny, Chief Advancement Officer
Allison Cote, Development Manager, Endurance
Emily Crabtree, Director, Development Operations
Allyson Douglass, Development Manager, Special Events
Angela Dumadag, Senior Development Manager, Endurance
Barbara Gallagher, Vice President, Field Development
Julie Pantoliano, Senior Manager, Youth Programs
Kim Robinson, Development Manager, Special Events
Connie Sorman, Senior Manager, Stewardship and
Volunteer Development

Jennifer White, Development Manager, Walk

Finance & Administration

Sarah Bourne, Vice President, Finance
Maria Stolfi, Vice President, Human Resources
Taylor Bertran, Gift Processing Coordinator
Monique Boucher, Gift Processing Senior Manager
Carey Milligan, Senior Accounting Manager
Brandon Weaver-Bey, Gift Processing Coordinator

Marketing & Communications

Simon Vukelj, Chief Marketing Officer Albert Diaz, Director, IT and Salesforce Administration Rebecca Harris, Public Relations Senior Manager Alissa Marks, Marketing Senior Manager Susanne Preinfalk, Design Director Vanessa Younger, Communications Director

*lists on this page as of July 2018





