

CONCERN
FOUNDATION



FUNDING CANCER RESEARCH
WORLDWIDE

2016 ANNUAL REPORT

OUR
CONCERN
CONQUERS!

Concern Foundation
Funding Cancer Research Worldwide

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MESSAGE FROM THE PRESIDENT



As the days, weeks, months and years continue to whirl by with new trends and constant changes, two things remain the same: cancer is still one of the largest killers in the world, and Concern Foundation continues to be steadfast in our commitment to eradicate cancer.

In 1968, Concern Foundation believed that investing in the growing careers of young innovative researchers within the field of cancer immunology was the future and that the immune system, once understood, would someday be used to treat and control cancer. Today, we have the proof that “someday” is today!

If you ask any oncologist, they’d tell you that they, too, believe that the immune system can have a role in the progression of treatment, and possibly a role in treating cancer. Hospitals and pharmaceutical companies who had no interest in immunotherapy have now invested in and developed immunology departments as well as immunotherapy programs.

Even the general public today more clearly understands what immunotherapy is, and that there is hope for defeating this disease by using immunotherapies. In a very short period of time the idea of immunotherapy has become very empowering because patients are using their own immune system to recognize and destroy the cancer in their bodies.

It is with great pride and complete confidence that I can tell you, our donor, that we are funding cutting edge projects and the next generation of top-of-the-line scientists who are investigating this area of cancer research, thanks to Concern’s Scientific Review Committee. These men and women are in the best in their field and their guidance and commitment to helping us fund the next generation of cancer researchers is second to none.

Sincerely,

Derek Alpert
President

WHAT

Concern Foundation's mission is to fund innovative research worldwide in the quest to conquer cancer. Since its founding in 1968, Concern has been a pioneer in the advancement of cancer immunology—the study of the relationship between the immune system and cancer. Our objective is to further the careers of gifted young cancer researchers (Assistant Professor or equivalent) whose work shows great promise, but may not be sufficiently advanced enough in their careers to justify funding from the government or other major funding sources. We focus on finding the most talented scientists with brilliant approaches to unlocking the mystery of cancer.

WHY

"We have reached the point of diminishing returns with the available cancer therapies...it is no longer acceptable in the 21st century to deliver more chemotherapy or radiation. New, novel therapies are necessary."

Laurence Cooper, Scientific Review Committee member, perhaps said it best when he stated the importance of providing start up grants to young investigators. Concern Foundation helps to bridge a critical gap in much-needed research funding, and we believe that this unique approach will continue to fuel progress and effective therapies in the treatment of cancer. For 48 years, Concern Foundation has made it possible to transform new ideas from the mind of a researcher into groundbreaking innovations in cancer research.

HOW

New grant proposals are accepted every two years and undergo a rigorous peer review process. Potential applicants are pre-screened with a Letter of Intent, which ensures that only qualified investigators complete the thorough and detailed grant application. Each application is then administratively reviewed. A primary and secondary review follows by Concern Foundation's Scientific Review Committee. Those applications that advance through these stringent levels are then discussed in further detail at the biennial Scientific Review Committee meeting.

Concern Foundation strives to recruit a cross-section of new and established cancer researchers who comprise our renowned Scientific Review Committee. These exceptional men and women guide our grant review process and help us select the top researchers from a competitive pool of applicants.

Each grant recipient is awarded a \$60,000 grant. Provided that sufficient progress is achieved in the first year, Concern awards a second year grant of \$60,000. It is the Foundation's hope that after two years of funding, Concern-sponsored researchers go on to publish their findings in major journals, obtain larger awards to further their work, and advance their positions at respected institutions across the United States and abroad.

2016-2018 CONQUER CANCER NOW GRANT RECIPIENTS

Scott Atwood

University of California, Irvine

Skin Cancer

FAT1 regulates basal cell carcinoma initiation and drug resistance

Luis Batista

Washington University in St. Louis

Liver Cancer

Telomerase modulation prevents end stage liver disease and cancer

Milan Chheda

Washington University in St. Louis

Brain Cancer

Chromatin remodeling in glioblastoma

Saar Gill

University of Pennsylvania

Ovarian Cancer

Chimeric antigen receptor-redirectioned macrophages for solid tumors

Bojana Gligorijevic

Temple University

Breast Cancer

Real-time intravital imaging of cancer cell cycle and motility states

Xi Huang

The Hospital for Sick Children,
Toronto Canada

Brain Cancer

Targeting EAG2 potassium channel in glioblastoma

Hyungiin Kim

State University of New York, Stony Brook

General Cancer Mechanism

Mechanisms linking proteolysis to replication stress and tumorigenesis

Kian-Huat Lim

Washington University in St. Louis

Pancreatic Cancer

Neutralizing the innate immune defense mechanism of pancreatic cancer

Chintan Parekh

Children's Hospital Los Angeles

Leukemia

Role of the long noncoding RNA DANCR in T cell acute lymphoblastic leukemia

Olga Razorenova

University of California, Irvine

Breast Cancer

Dissecting the role of CDCP1 in pro-metastatic signaling

Bruno Sainz

Universidad Autónoma de Madrid
(Autonoma University Of Madrid)

Pancreatic Cancer

Targeting mitochondrial respiration, an Achilles' heel of cancer stem cells

Masataka Suzuki

Baylor College Of Medicine

Head & Neck Cancer

Combining ad gene therapy with car ad-specific t-cell therapy for HNSCC

Baochun Zhang

Dana-Farber Cancer Institute

Lymphoma

Dual specificity phosphatase 2 in diffuse large B-cell lymphomagenesis

PEDIATRIC CANCER – BRAIN TUMOR

Anat Epstein
Children's Hospital Los Angeles
Novel Molecular Model of P1D1 Function in Pediatric Brain Tumors
Funding matched by Mrs. Mimi Feldman & NSBN LLP

ADOLESCENT & YOUNG ADULT CANCERS

The Adolescent and Young Adult Program (AYA@USC) at USC Norris Comprehensive Cancer Center & Children's Hospital Los Angeles
Tissue Registry, Social Worker & Data Coordinator
This grant is co-funded by Marion Brucker Legacy Fund

TESTICULAR CANCER

The Adolescent And Young Adult (AYA@USC) Program in partnership with Los Angeles Unified School District
Pilot Testicular Cancer project for early detection/self-examinations by students
This grant funded by a portion of the proceeds raised during the 2016 LA Marathon

POPULATION SCIENCES – SECONDARY CANCER DEVELOPMENT

Julie Wolfson, M.D.
City of Hope
Disparities in Adolescent & Young Adult Cancers
Funding matched by the Teller & Shapiro Family

CONCERN FOUNDATION STEM CELL RESEARCH AWARD

Dr. Amander Clark, PhD
UCLA Broad Stem Cell Research Center
Conquering Germ Cell Tumors in Children and Young Adults
This grant is co-funded by Wendy & Tom Nogradi and NSBN LLP

PROSTATE CANCER

Dr. Jeremy Jones
City of Hope
Understanding the Relationship between Low Testosterone & Prostate Cancer Risk
This grant is co-funded Myrna & Stanley Zimmerman and the Marion Brucker Legacy Fund

PROSTATE CANCER

Dr. Owen Witte
UCLA Broad Stem Cell Research Center
Identification and Functional Characterization of Kinases Driving Prostate Cancer Metastasis to Bone
This grant is funded through Concern by Myrna & Stanley Zimmerman

Anat Epstein, MD, PhD

Children's Hospital Los Angeles

A GENE THAT IMPROVES BRAIN TUMOR RESPONSES TO THERAPY



For all of the brave patients we treat in the Children's Center for Cancer and Blood Diseases (CCCBD) at Children's Hospital Los Angeles, we deeply appreciate Concern Foundation's generous support. Your grant provided crucial salary support for Anup Pathania, MD, a first-year postdoctoral fellow in the lab of Anat Erdrich-Epstein, MD, PhD, as he advances research

into molecular mechanisms of PID1 function in pediatric brain cancer.

In an international search, Dr. Epstein identified Dr. Pathania, from northern India, as the postdoctoral fellow who she wanted to work with and mentor. He arrived in Dr. Epstein's

laboratory on Sept. 29, 2015, and has been working diligently on his research for the last year. His project—to examine a novel interaction of PID1 with a candidate protein—is based on Dr. Epstein's preliminary experiments that suggest a critical interaction of the protein PID1 with another protein that, until now, was not known to function in medulloblastoma.

Dr. Pathania has been working with tremendous energy and is generating interesting and important data. He has found that, indeed, the two proteins interact by binding to each other reciprocally. Dr. Pathania's data was used in a recently submitted R21 exploratory proposal to the National Institutes of Health, which we hope will be well received and funded.

Children's Hospital Los Angeles is deeply honored to have your longstanding support. While our physicians and staff have the knowledge and expertise to provide the very best care for children with brain tumors and other types of cancer, dedicated supporters like Concern Foundation support the essential research that will help create brighter futures for more children.

Milan G. Chheda, MD

Washington University in St. Louis

CHROMATIN REMODELING IN GLIOBLASTOMA

Glioblastoma is the most aggressive brain tumor. One reason these tumors inevitably recur—typically within six months of radiation and chemotherapy—is that there exist tumor cells that are resistant to radiation and chemotherapy.

Our focus has been on understanding how a protein, CHD4, protects these cancer cells, sometimes known as cancer stem cells. CHD4 is a member of the nucleosome remodeling and deacetylase (NuRD) complex. CHD4, NuRD, and more generally, the cancer stem cell state, are the focus of our Concern foundation-funded work. We have made extensive progress this past year.

We found that CHD4 is required for growth and survival of cancer cells but not normal cells. To understand the potential consequences of CHD4 depletion in the setting of DNA damage, we hypothesized that CHD4 suppression alone prolongs DNA damage in tumor cells, but not normal cells. Indeed, we observed that CHD4 suppression is associated with gamma H2AX expression, specifically in cancer cells. This will form the basis of further exciting experiments to test whether there exists a synergy between radiation-induced DNA damage and the damage and decreased viability we observe

with CHD4 suppression.

Through serendipity and strong collaborations, our Concern Foundation-funded work has also led to a potential new use for pathogenic viruses to kill glioblastoma cells. In particular, we have found that glioblastoma stem cells (GSCs) are more susceptible to Zika virus-mediated death, than are their differentiated counterparts, differentiated glioma cells (GDCs).

We are testing the effects of Zika virus (ZIKV) on murine models of glioblastoma. We have preliminary evidence that the administration of a mouse-adapted Zika virus prolongs survival. We are very enthusiastic about this work advancing a new therapeutic modality for glioblastoma. Further investigations will test whether NuRD members play a role in driving gene-expression programs responsible for cancer stem cell-susceptibility to ZIKV.

Together, these studies have advanced our understanding of glioblastoma and have already opened several avenues to pursue for improving therapies for brain tumors.





The Lautenberg Center at Hebrew University Jerusalem, Israel

For over forty years, Concern Foundation has been proud to support the fine work of the Lautenberg Center. This annual endowment is supported by a generous grant from the Ahmanson Foundation. The following page summarizes the incredible work of just two of our funded cancer immunology researchers at the Lautenberg Center.

BELOW ARE THE SCIENTISTS CURRENTLY SUPPORTED BY THE CONCERN FOUNDATION ENDOWMENT:

Rami I. Aqeilan
Michal Baniyash
Yinon Ben-Neriah

Michael Berger
Moshe Kotler
Ofer Mandelboim

David Naor
Oren Parnas
Eli Pikarsky

Eitan Yefenof



Molecular Rationale for Steroid Based Therapy of Leukemia: Basic and Clinical Implications

Professor Eitan Yefenof

Glucocorticoid hormones (GCs), such as prednisone and Dexamethasone, are an essential component in the therapy of lymphoma and lymphoid leukemia since they induce apoptotic death of lymphoid cells, whether normal or malignant. A major impediment in GC therapy is the gradual acquisition of resistance to the drug due to repeated treatments. Indeed, relapsed patients are usually resistant to GC therapy. Therefore, it is of great importance to study the mechanism of GC-sensitivity and the mode by which cancerous cells acquire GC-resistance in order to improve lymphoma and lymphoid leukemia therapy.

Cells respond to GC because they contain a protein that acts as a receptor for GC (GR). Upon binding of GC, the GR undergoes a series of modifications and then enters the cell nucleus where it affects the expression of multiple genes. However, these events occur in both sensitive and resistant leukemia cells. Indeed, most of the GR regulated genes are not related to apoptotic death.

Numerous studies were performed in order to decipher the mechanism that distinguishes between GC-sensitive and GC-resistant cells. While GR nuclear activities occur in both GC-sensitive and GC-resistant cells, the gene expression profile is partially different. Several apoptosis related genes were found to be regulated in GC-sensitive- but not in GC-resistant cells. Of special

note are the up-regulation of the GR and the pro-apoptotic Bim, as opposed to the down-regulation of the pro-oncogenic c-Myc.

GR also regulates microRNAs (miRs) gene expression, such as the

miR-15 16 cluster and the miR-17 92a poly-cistron. We have performed deep sequencing analysis for detection of miRs that are affected by GC treatment. Fourteen miRs were found to be regulated by GC treatment of sensitive cells. miR-103 stood out as being up-regulated in correlation with the death response of GC sensitive leukemias.

Consequently, we have launch on a translational project with a focus on miR-103 as a diagnostic therapeutic tool in the treatment of lymphoma and lymphoid leukemia. These projects are advanced in collaboration with the department of pediatric hemato-oncology at Hadassah Medical Center. The translational studies have been enabled by financial support provided by Yisum and the Ministry of Economics.



Molecular and Cellular Characterization of Dysregulated Tumor Suppressors and Oncogenes Involved in Cancer

Professor Rami I. Aqeilan

Cancer is one of the leading causes of human death in the world. Mounting evidence strongly suggests that loss of function of tumor suppressor genes and gain of function of oncogenes are mainly responsible, not only for the development and progression of cancers, but also for the sensitivity of cancer patients to radiation and chemotherapeutic drug treatments. Therefore, understanding the molecular and cellular function of these genes/ pathways is essential for cancer diagnosis and therapy.

In our lab, we focus our work on deciphering the function of novel tumor suppressors and oncogenes and exploring the possibility of normalizing these genes in cancer cells; specifically, in breast and pancreatic cancer as well as pediatric osteosarcoma. Recently, we became interested in studying a novel group of non-coding genes, **named microRNAs**. microRNAs are small RNA molecules that regulate gene expression and are involved in multiple cellular pathways including those implicated in cancer. In our lab, we study the role of cancer-associated microRNAs in the pathogenesis of breast cancer and osteosarcoma.

Further, we study a group of genes spanning “sensitive” genomic regions that are thought to be linked with cancer development. These regions are called common fragile sites (CFSs) due to inherent fragility that make them function as sensors of DNA damage. CFSs are thought to be involved in early cancer stages and hence, we study their molecular involvement in cancer initiation and progression.

One central gene that we study in the lab is WW domain-containing oxidoreductase (WWOX), which encodes a tumor suppressor. Our work attempts to uncover the molecular function of this protein and others, and the mechanism it might play in cancer. One of the main aims is to discover the molecular and signaling pathways that involve these genes and learn whether therapeutic and clinical modules can be achieved. By doing so, we hope to shed light on the requirement of tumor suppressors and proto-oncogenes for the normal function of the cell and better learn about what goes wrong in disease state, such as in cancer.

Overall, our work attempts to characterize novel functions of dysregulated genes that might help in cancer intervention.

In Memoriam

George Klein, MD, PhD

Karolinska Institute

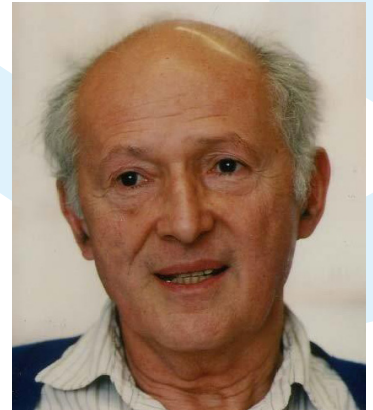
At the end of 2016, George Klein, MD, PhD, professor emeritus of tumor biology at the Karolinska Institutet in Stockholm, passed away at the age of 91.

Dr. Klein, who collaborated with his wife, Eva Klein, MD, PhD, FAACR, for most of his long and notable career, was at the forefront of significant advances in tumor biology and immunology. Since 1981, Concern Foundation has provided 188 cancer research scientists in his laboratory funding from an annual award that is matched by Cancer Research Institute in New York.

A survivor of the Holocaust, Dr. Klein settled in Sweden in 1947, where he completed his medical degree and PhD. He received a personal professorship in tumor biology at the Karolinska Institutet, launching a lifetime of service to science. From his "retirement" in 1993 until his death, he was a research team leader at the Department of Microbiology, Tumor and Cell Biology, MTC, at Karolinska Institutet.

Dr. Klein received numerous honors throughout his career, including the 1979 Alfred P. Sloan, Jr., Prize of the General Motors Cancer Research Foundation for his pioneering work on the interrelation of cancer and the immune system. He was a member of the Royal Swedish Academy of Sciences, the Karolinska Institutet's Nobel Assembly (1957-1993), and the U.S. National Academy of Sciences.

Not only was he an active member of the Concern Foundation Scientific Review, but he was a good friend of the organization, who will fondly be remembered and celebrated.



Dr. David Weiss

Lautenberg Center at Hebrew University

Dr. David Weiss, Concern's first funded researcher and the founder of the Lautenberg Center, died on July 12, 2016.

Dr. Weiss established the Lautenberg Center for General and Tumor Immunology and served as its first Director until 1996. Over the years, David recruited resources and personnel for the center and structured it to be a cutting edge and leading institution for research and teaching. David was a leading scientist in the arena of cancer immunology and immunotherapy with more than 200 publications in scientific journals and books.

Since 1971, Concern Foundation has been proud to support the fine work of the Lautenberg Center. Our annual direct gift, along with a generous matching grant from the Ahmanson Foundation and the interest and earnings from an endowment that was set up by Concern nearly 40 years ago, is used to support the ongoing work of the Lautenberg Center. Today there are ten full-time scientists and a multitude of graduate students and junior faculty members who are currently supported by funding from Concern Foundation.

David Weiss shall be remembered as a great researcher, teacher, writer and speaker who left an unforgettable signature on the quality of science performed by Lautenberg Center scientists.



2016 LA Marathon

Concern Foundation joined the Los Angeles Marathon as an official charity for the seventh consecutive year, and is thrilled to announce a record-breaking \$160,000 was raised by its dedicated team!

On Valentine's Day, 16 runners and walkers took to the streets of LA and conquered the famed Stadium to the Sea marathon course, even braving record high temperatures to boot. Many of our runners were new to Team Concern this year; Team Concern veteran Patrick Baker brought a team of five high school runners all the way from sunny Hawaii. At only 16 and 17 years old, these dedicated athletes ran their very first marathon and finished with flying colors.

Patrick and his team were first introduced to Concern Foundation through our collaboration with the Adolescent and Young Adult Program at USC Norris Comprehensive Cancer Center (AYA@USC). By joining forces with Concern in recruiting runners and raising funds toward the marathon campaign, AYA was awarded a \$50,000 grant to support its program which

focuses on providing treatment, emotional needs and social support for teens and young adults with cancer.

"It was so great to witness these kids give back and work hard to reach a personal goal. It really was one of the best teaching moments in my 16 year career," says Patrick.

Saturday February 13 was the LA BIG 5K at Dodger Stadium, where more than 40 runners and walkers represented Team Concern.

We're so proud of Team Concern and all of the athletes who tirelessly trained and fundraised on our behalf. It's an honor to be chosen as their charity of choice, and we promise that all of the money raised will be committed to innovative and life-saving cancer research.



Cycle With Soul Charity Ride

Concern Foundation hosted its third annual Cycle With Soul event on September 24 in Beverly Hills. The charity ride and fundraiser raised nearly \$30,000 for cancer research.

SoulCycle, the popular cycling fitness craze, was introduced to Concern by young board member Courtney Teller, who led the event to success once again. Sponsors included Anxiety Therapy LA, Hollywood Printing & Embroidery and Personal Dental. The event concluded with refreshments and snacks provided by Juice Crafters in Brentwood and Treat cookies

Cycle with Soul has grown immensely in the last three years. This year, we had the pleasure of a live performance by popular musician Spencer Ludwig.

Concern board member and Cycle With Soul Participant, Allie Lehrman, said it best:

"There is nothing like being in a room of amazing humans leaving their egos at the door, not caring how their makeup looked or if their hair was perfect, coming together for the same cause. We showed up for each other, for our families, friends and strangers around the world to do our part to get closer to a cancer free world."

NSBN LLP Annual Charity Golf Tournament

On November 14, 2016 Concern was the beneficiary of NSBN's Annual Charity Golf Tournament, which raised \$85,000 for cancer research.

The money raised by the golf tournament was granted by Concern to two different research projects in Los Angeles. The first was a brain tumor research project at Children's Hospital Los Angeles, led by Dr. Anat Epstein. The Adolescent and Young Adult Cancer Program (AYA@USC) at USC's Keck Medical Center also received a research grant.

This was Concern Foundation's third year partnering with NSBN, and in total we have raised over \$120,000 for cancer research. We are thankful to board member Allie Lehrman for connecting us with the firm, and we look forward to our continued partnership with the firm.



2016 COMMUNITY EVENTS

Day for the Kids at Universal Studios

October 16, 2016

As always, we had an amazing time at Universal Studios Hollywood for our annual Day for the Kids on October 16. It really is a remarkable day enjoyed by patients, friends, family and volunteers.

This year we visited the brand-new *Wizarding World of Harry Potter*—a favorite for many of our guests—had a delicious lunch catered by Universal Studios and spent all afternoon exploring the park.

We owe a debt of gratitude to our friends at Universal Studios' Discover A Star Foundation for generously donating this wonderful opportunity for the last 28 years, and to our volunteers who truly make this day so special. Concern is very honored to be a part of this incredible day, and we look forward to many more years with Universal.



Hawaiian Holiday Party at Paramount Pictures

December 11, 2016

Concern Foundation's 29th annual Holiday Party at Paramount Studios on December 11 was a huge success. We loved welcoming hundreds of pediatric cancer patients and their families for a day filled with Santa sightings, Disney's *Moana*, good food, great activities and even better company.

This year we welcomed Rita's Italian Ice to the party—they were a smash hit! The kids always love having Beauty Bus Foundation there to get a new hairstyle and a makeover. Our favorite hot dogs from Factor's Famous Deli had a line around the whole party until they ran out! The day wouldn't be the same without 3D Cheeze Flip Photos, Island Ink tattoos, Brian Kramer Photography and of course, Santa Claus. We have Town & Country Event Rentals, Paramount Pictures Studios and all our wonderful volunteers to thank for this very special day!



CONCERN FOUNDATION AND SUBSIDIARY CONSOLIDATED STATEMENT OF FINANCIAL POSITION December 31, 2016

ASSETS	
Assets	
Cash and cash equivalents	\$ 638,433
Operating investments	1,701,468
Pledges receivable, net	336,284
Beneficial interest in charitable remainder trusts	231,867
Property and equipment, net	8,057
Endowment investments	1,991,292
Other assets	<u>34,240</u>
Total assets	<u>\$ 4,941,641</u>
LIABILITIES AND NET ASSETS	
Liabilities	
Accounts payable and accrued expenses	\$ 35,700
Grants payable	497,500
Deferred revenue	<u>643,034</u>
Total liabilities	<u>1,176,234</u>
Net assets	
Unrestricted	
Undesignated	200,000
Board-designated	<u>1,322,205</u>
Total unrestricted	1,522,205
Temporarily restricted	322,830
Permanently restricted	<u>1,920,372</u>
Total net assets	<u>3,765,407</u>
Total liabilities and net assets	<u>\$ 4,941,641</u>

CONCERN FOUNDATION AND SUBSIDIARY
CONSOLIDATED STATEMENT OF ACTIVITIES
Year Ended December 31, 2016

	Unrestricted	Temporarily Restricted	Permanently Restricted	Total
Revenue and support				
Contributions	\$ 15,003	\$ 282,500	\$ -	\$ 297,503
Special events, net	1,293,021	30,000	-	1,323,021
Campaign	23,498	-	-	23,498
Investment income	43,200	45,817	-	89,017
Change in value of charitable remainder trusts	-	(492)	-	(492)
Net realized and unrealized gains on investments	68,014	-	-	68,014
Net assets released from restrictions	312,861	(312,861)	-	-
Total revenue and support	1,755,597	44,964	-	1,800,561
Expenses				
Program services	1,404,377	-	-	1,404,377
Management and general	134,240	-	-	134,240
Fundraising	189,832	-	-	189,832
Total expenses	1,728,449	-	-	1,728,449
Change in net assets	27,148	44,964	-	72,112
Net assets, beginning of year	1,495,057	277,866	1,920,372	3,693,295
Net assets, end of year	\$ 1,522,205	\$ 322,830	\$ 1,920,372	\$ 3,765,407

2016 CONCERN FOUNDATION EXECUTIVE BOARD

Ilyse Teller, *Chair*

Derek Alpert, *President*

Nancy Eisenstadt, *Vice Chair*

Michael Firestein, *Secretary/Legal Counsel*

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Tom Nogradi

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Rick Powell

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Larry Powell

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Dana Schwartz

Courtney Teller

Steve Teller

Steve Ullman

Briana Vickers

Scott Vickers

Myrna Zimmerman

Stan Zimmerman

GET INVOLVED WITH CONCERN FOUNDATION

Concern Foundation has raised over \$58 Million to fund cancer research through donations from individuals like yourself!

Help us **CON**quer can**CER** Now.

- Make a monetary donation today.
- Become an Annual Sponsor and enjoy sponsorship benefits
- Send a tribute in honor or in memory of someone special
- Be a part of our signature Block Party fund raising event
- Start your own fundraiser
- Be a part of Team Concern by participating in the LA marathon or another athletic event or activity of your choice
- Take steps to create a planned gift
- Donate your time and expertise by volunteering
- Get your place of business involved and become a community partner or corporate sponsor
- Help spread the word about Concern Foundation



Each year, **14 million men, women, and children worldwide** are diagnosed with some type of cancer. Continued research to find better, smarter, more effective treatments is urgently needed. Only with your help can we continue to fund innovative research and bring breakthrough treatments and “cures” to more cancer patients.



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WORLDWIDE

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FOR CANCER RESEARCH**

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Please consider Concern Foundation in your estate plan.