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Dear CRF Family Members:

During the past year, CRF was pleased to welcome over 150 members of the Choroideremia Research Foundation (CRF) family and community to our first in-person international conference in four years. The conference was held during June, 2022 in Rochester, NY, CRF’s founding location back in 2000. Once again at our conference, we were honored by many of our very supportive international research partners who provided presentations covering a diverse set of topics and friendly conversation. The conference featured live music starting with keyboardist Andy Calabrese playing at the Oster Family Welcome Pizza Party. On Thursday, The Oster Family All-star Band performed following a full day of presentations and breakout sessions. Finally, after our Friday night dinner, Sean Brennan, fellow CHMer, and his band Strange Weather performed out in the event center on the hotel property. A festive and educational time was had by all.

The global CRF research community has continued to evolve and grow with five new Science Advisory Board (SAB) members joining us in November 2022, while a couple of ever-valuable SAB members ended their outstanding support to the Foundation. At the conference we honored founding board member and initial and long-time SAB member and chair, Dr. Ian MacDonald, from the University of Alberta, who has now stepped off the SAB due to other commitments. Dr. MacDonald has been and continues to be invaluable to the advancement of the Foundation.

The CRF successfully funded a wide variety of research projects and lab equipment in a number of countries, all of which is listed within this report. As always, we are very appreciative of everyone who supports the Foundation both financially and with their time and efforts. There are many new areas of research that show promise, and progress is being made in many diverse fields of work. Of course, all patient communities are looking for breakthroughs and successful treatments, but, as we know research takes time, and everyone wants a safe product.

Wishing nothing but the best for all in the CRF community as we move into 2023 and beyond.

Neal Bench
CRF President
Dear CRF Family and Friends:

CRF’s 2021-2022 Fiscal Year was marked by several significant achievements for CRF.

Programmatically, CRF awarded 7 research awards to scientists in 5 countries, hosted its International Conference for the first time in 4 years, offered a record new high of 140+ virtual chats, recorded programs and educational webinars, and represented the CHM community at more than a dozen rare disease and vision conferences/events.

For two consecutive years, CRF’s fundraising revenue has exceeded $650,000 thanks to supporters like you. This year, nearly 100 individuals helped us to reach this total by soliciting their own networks of friends, family, colleagues and neighbors via Facebook fundraisers, in person and virtual events, employer matching gift programs, workplace giving campaigns and more. In total, over 3,100 gifts were received to support choroideremia research, education and advocacy initiatives, and we are humbled and amazed by our community’s generosity!

We know that your volunteerism and financial contributions are a tangible demonstration of your trust in CRF to be responsible stewards of your donations. We thank you for joining us to heartily support our mission to accelerate CHM research, education and advocacy. We look forward to earning your renewed endorsement of our efforts as we accomplish great things together in the coming year.

Kathi Wagner
CRF Executive Director
A Report From Our Science Advisory Board Chair

Dear Colleagues of the Choroideremia Research Foundation:

The year 2022 has been an exciting year for members of the CRF community. This is especially true as regards research. The success we have accumulated the past year was made possible thanks to your generous support and contributions.

This past year, the Research Committee, in collaboration with the Science Advisory Board, has continued the singular mission of searching for a cure for Choroideremia. The pursuit for a cure is multifaceted and spans across the global. This year, we have reviewed research projects that were submitted from major research universities located in the United States, as well as from investigators in Canada, England, France, Germany, Italy, Israel, and Portugal. We continue to elevate the rigor with which the projects are reviewed. Also, we have increased the engagement of our Science Advisory Board. Finally, in 2022 we became ever more meticulous as regards the accountability for projects that have been supported.

One major focus of 2022 was to collaborate with scientific investigators. Historically, the CRF supports investigators that are very experienced. Typically, these seasoned investigators are leaders at their own institutions and within the broader community of investigators who study inherited retinal diseases. We have continued with this assistance. Throughout 2022, an additional goal of ours was to find and cultivate relationships with young investigators. Our hope is to support these young investigators with the necessary resources such that the preponderancy of their initial scientific pursuits will focus on choroideremia. Further, by establishing an early interest and success in choroideremia, we hope that the majority of their research career will focus on choroideremia.

The CRF Research Committee collaborates with many partners. These collaborators include: CRF Canada, Association France Choroideremie, Foundation for Fighting Blindness, The University of Pennsylvania (Million Dollar Bike Ride), and others. Multiple families and organization have generously and graciously supported our research efforts.

Looking toward the future, we will continue to build on the successes we harvested in 2022. We will continue to vigorously pursue cures at the molecular biologic level. Also, we will continue to support the development of animal research models that are suitable and practical. Understanding female carriers will continue to be important. Finally, connecting clinical observations to potential cures will be paramount.

We guard the precious resources placed at our disposal. We will continue to support only well-designed research projects and capable investigators. I can’t thank you enough for your interest, munificence, and support. This year, please consider inviting someone you know to join our quest for a cure.

Jess Thompson, MD, MS
CRF Science Advisory Board Chair
Since the inception of the Choroideremia Research Foundation in 2000, the organization has provided nearly $5 million in research grants to find treatment options and a cure for CHM.

Recent grants have included:

**Researcher:** David Gamm, MD, PhD, Director, McPherson Eye Research Institute; Associate Professor, Ophthalmology and Visual Sciences

**Institution:** University of Wisconsin, McPherson Eye Research Institute, Madison, WI

**Project Title (1):** Assessing the potential of engineered tRNA readthrough technology to restore Rab Escort Protein-1 (REP-1) protein expression--funded in partnership with the Penn Orphan Disease Center

**Project Title (2):** EINHORN FAMILY RESEARCH AWARD: MDBR Supplement: Assessing the potential of engineered tRNA readthrough technology to restore Rab Escort Protein-1 (REP-1) protein expression
Researcher: Vasiliki Kalatzis, PhD, Human Genetics, HDR Life Sciences
Institution: Institute for Neurosciences of Montpellier, INSERM, France
Project Title: Unravelling the Pathophysiology of CHM using innovative approaches – funded in partnership with Choroideremia Research Foundation Canada

Researcher: Ian MacDonald, MSc, MD, CM, Professor Emeritus, Department of Ophthalmology and Visual Sciences
Institution: University of Alberta, Canada
Project Title: Developing an antisense oligonucleotide therapy for choroideremia – funded in partnership with the Choroideremia Research Foundation Canada

Researcher: Sena Gocuk, B.Sci (Hons), D.Optom, M.Phil, Department of Optometry and Vision Sciences
Institution: University of Melbourne, Australia
Project Title: Structural and functional changes in female carriers of choroideremia: A longitudinal study
Researchers:

Jasleen Jolly, DPhil, MSc, BSc (Hons), MCOptom, Associate Professor, Vision and Eye Research Institute

Institution: Anglia Ruskin University, Cambridge, UK

Project Title: MAIA Scotopic Microperimetry Equipment Purchase

Bhanu P. Telugu, DVM, PhD, President & CSO

Institution: RenOVAtive Biosciences, Inc., Reisterstown, MD

Project Title: RANDY WHEELOCK RESEARCH AWARD WINNER: CHM Porcine Animal Model Development year 2

Visit curechm.org/research/#funded to view a full list of research funded to date.
Enrollment on the Phase 1/2 gene therapy clinical trials for 4D-125 and 4D-110 was completed in the fourth quarter of 2022: 14 patients have been treated with 4D-125, and 13 with 4D-110. The safety and tolerability profiles for both product candidates remain unchanged from prior data releases. 4D will continue to follow these patients for 24 months to assess the magnitude and durability of key imaging endpoint changes in evaluable patients. They anticipate providing program and clinical data updates in 2024.
International Choroideremia Research Network (ICRN)

In the Fall 2021, CRF launched the International Choroideremia Research Network (ICRN), a global collaboration of clinicians and researchers from renowned institutions who are working in concert to improve scientific knowledge about choroideremia.

The network is composed of highly talented individuals from a spectrum of disciplines, perspectives, and research methods who share a passion to make significant research advances to improve outcomes for patients with choroideremia. To date, 120+ researchers from 25 countries have joined the alliance and four working groups have been established to focus on:

- Preclinical/Clinical Trials
- Female Carriers
- Pathophysiology
- International Data Collection

Since August 2021, the ICRN has had 13 virtual meetings and 2 in-person meetings at the CRF International Conference and at the Association for Research in Vision and Ophthalmology (ARVO) in May 2022, pictured above.

For more information visit www.curechm.org/icrn.
International Advocacy Efforts

During 2022, CRF engaged with medical professionals, regulators, nonprofit allies, and the rare disease community-at-large at various convenings.

The CRF continued efforts internationally to raise awareness of CHM and our organization’s significant research efforts and patient support resources. This was done through participation in virtual events and attendance at in-person conferences hosted by vision-related professional organizations around the world. The CRF is also working to leverage our voice in collaboration with other important rare and ultra-rare patient organizations.

The CRF was a delegate at the Retina International 2022 World Congress in Reykjavik, Iceland. The meeting presented the final report of the RI Genetic Testing Taskforce, which the CRF served on for two years. Genetic testing remains an advocacy priority through our participation in the UK Eye Genetics Group, US Ophthalmic Genetics Study Club, and the International Society of Gene and Cell Therapy. The CRF was a presenter for a 2022 genetic counselors continuing medical education credits meeting.
The CRF held collaborative virtual meetings with peer organizations which led to several co-funding research grant opportunities.

France Choroïdérémie

CRF Canada

The CRF also has continued ongoing collaborative participation with the rare and ultra-rare disease communities via Global Genes, NORD, EURORDIS, and RARE Foundation Alliance, and the Haystack Project meetings.

CRF regulatory advocacy this year included quite a number of virtual meetings of the FDA, NIH, NCATS, NEI and CBER.

Aggregating CHM patient data and meta-natural history data remains one of our Foundation’s strategic objectives. The incredibly valuable CHM patient natural history data from across the globe needs to be consolidated and safely curated to help advance future CHM research. The CRF is continuing to work with the Critical Path Institute’s Rare Disease Cures Accelerator-Data and Analytics Platform (RDCA-DAP®), which is an FDA-funded initiative. This is a long term effort to bring together this data in a secure platform which will allow for analysis to better understand what it is like to live with choroideremia and develop patient centered outcomes. The CRF has also joined with RARE-X, recently merged as part of Global Genes, as part of their “Vision Consortium“, which is helping advise RARE–X on the development of a data platform specifically meeting the needs of IRD foundations like the CRF.
# Patient and Family Services

## PROGRAM HIGHLIGHTS

81 new “Meet A CHM Family Member” videos and other video interviews

61,829 CRF website page views from 57,700 unique users

28,395 people served in 2022

### 63 VIRTUAL

social/support events

2,300 Facebook Followers

52 Facebook Fundraisers

2,200 Twitter Followers

33,500+ VIEWS to date of 200+ videos on our YouTube channel

## HOUSEHOLD MEMBERSHIPS

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<th>Free Members</th>
<th>Annual Members</th>
<th>Lifetime Members</th>
<th>Total Members</th>
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<td>224</td>
<td>80</td>
<td>338</td>
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<td><strong>ANNUAL MEMBERS</strong></td>
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<tr>
<td><strong>LIFETIME MEMBERS</strong></td>
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<tr>
<td><strong>TOTAL MEMBERS</strong></td>
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## INDIVIDUALS

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<th>Annual Members</th>
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<th>Total Members</th>
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<td><strong>FREE MEMBERS</strong></td>
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<td><strong>ANNUAL MEMBERS</strong></td>
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<tr>
<td><strong>LIFETIME MEMBERS</strong></td>
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<tr>
<td><strong>TOTAL MEMBERS</strong></td>
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## PATIENT & FAMILY SUPPORT

Our roots are in supporting the CHM Family. Information and resources for CHM patients and family members are available via our strong support networks on social media platforms, by email, phone call and our website. Whether it be learning about adaptive technologies, finding a doctor versed in CHM, or products and services to aid you in your life with CHM, we are here to help.

In addition, we host monthly Zoom meetings for affected CHM Patients, Moms of CHMers, etc. And this coming year, we will be re-launching our Regional Patient Meetings. Be sure to sign up for our newsletter and watch for us to come to your area!
CHM Family Accomplishments

CRF Director of Patient Engagement, Cory MacDonald, was interviewed on "The Missions That Made Them" Podcast: Finding a Cure for This Rare Form of Blindness (Choroideremia).

17 Team CHM members participated both in-person and virtually in the annual Penn Orphan Disease Center Million Dollar Bike Ride and raised over $33,000 for research funding and awareness for CHM.

CRF co-founder, John Oster, was featured on the Good Day Rochester morning news show. He talked about Choroideremia, the CRF’s work and the 2022 CRF International Conference.
Meet Elliott and Hollis - these amazing sisters announced they are planning a 5k race in the Spring of 2023 in the Athens, GA area to raise money and awareness for CRF.

‘Tunnel of vision’: Auburn man and CHM family member, Christopher Dean, writes memoir about rare sight loss.

Sam Harding made his Commonwealth Games Australia debut in Birmingham, winning silver in the men’s PTVI triathlon event alongside his guide, Luke Harvey.

Sue and her family, held the 11th Annual Tag Sale Fundraiser for CRF. It is the second longest running fundraiser for CRF to date!

Blake Wehr competing for Team CHM at the Smith Point Sprint Triathlon in New York.

Christopher Denton wrote a song titled "Farewell, My Friend" which is dedicated to the CHM community. All proceeds will be donated to the CRF.
Tom Driscoll, CRF Family Member, hosted an online fundraiser in support of CRF. He chose to host the fundraiser as a way to celebrate his birthday. The fundraising goal was $1000 and it was surpassed, raising a total of $5,700!

Over $38,000 was donated in support of CRF on Giving Tuesday, November 29, 2022. All donations up to $15,000 were matched dollar-for-dollar by an anonymous donor!

Edward Hoffman, Jason McKinney, Anna Pettipaw, Tom Driscoll, and Bob Pettipaw, represented CRF and CHM patients at the AAOpt conference for optometrists in San Diego, California.
2022 CRF International Conference - Together Again!

June 15-18, 2022
Woodcliff Hotel and Spa, Rochester, NY
2022 TCS New York Marathon - Team CHM

33 runners and 3 guides signed up to represent TEAM CHM in the TCS New York City Marathon and raised over $150,000 to benefit CRF!
# Financial Summary

## Fiscal Year Financials 2021 2022

### Revenue

<table>
<thead>
<tr>
<th>Description</th>
<th>2021</th>
<th>2022</th>
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<tr>
<td>Unrestricted Revenue</td>
<td>$422,373</td>
<td>$587,334</td>
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<tr>
<td>Research Restricted Revenue</td>
<td>$250,000</td>
<td>$77,442</td>
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<tr>
<td><strong>Total Revenue</strong></td>
<td><strong>$672,373</strong></td>
<td><strong>$664,776</strong></td>
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### Expenses

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<th>2022</th>
</tr>
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<tr>
<td>Patient and Family Education and Advocacy</td>
<td>$133,553</td>
<td>$170,748</td>
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<tr>
<td>Research Funding</td>
<td>$322,259</td>
<td>$274,353</td>
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<td>Fundraising</td>
<td>$67,303</td>
<td>$85,258</td>
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<tr>
<td>Management</td>
<td>$50,934</td>
<td>$54,318</td>
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<tr>
<td><strong>Total</strong></td>
<td><strong>$574,049</strong></td>
<td><strong>$584,677</strong></td>
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### End of Year, Unrestricted (Operating) Assets

<table>
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<tr>
<th>Description</th>
<th>2021</th>
<th>2022</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>End of Year, Unrestricted (Operating) Assets</strong></td>
<td><strong>$655,807</strong></td>
<td><strong>$658,464</strong></td>
</tr>
<tr>
<td><strong>End of Year, Restricted Assets</strong></td>
<td><strong>$250,000</strong></td>
<td><strong>$327,442</strong></td>
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<tr>
<td><strong>Total Net Assets</strong></td>
<td><strong>$905,807</strong></td>
<td><strong>$985,906</strong></td>
</tr>
</tbody>
</table>

(July 1 - June 30)
2022-23 Board of Directors

Neal Bench
President
Chapel Hill, North Carolina

Kayla Schiller
Treasurer
Claflin, Kansas

John Trott
1st Vice President
Westfield, New Jersey

Brian Mayer
Secretary
Brookfield, Illinois

Michael Muller
2nd Vice President
Carmel, Indiana

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Swampscott, Massachusetts

Stephanie Sims, MD
Jacksonville, Florida
Directors

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Champaign, Illinois

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Tel-Aviv, Israel

Aurelie Harp
New York, New York

Bob Hillier
Ontario, Canada

Michael Laengsfeld
Friedberg/Hessen, Germany

Jason McKinney
Gilmer, Texas

Rachel Oster
Rochester, New York

Tracey Pretorius
Kirkland, Washington

Yamil Rosete-Rogriguez
New York, New York

John-Ross Rizzo, MD
New York, New York

Craig Rowley
Jay, Maine

Jon Salois
Worcester, Massachusetts
2022-23
Science Advisory Board

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Chair, Science Advisory Board, Choroideremia Research Foundation; Cardiothoracic Surgeon, Yavapai Cardiac Surgery
Prescott, Arizona

Chris Moen, MD
Chief Medical Officer, Choroideremia Research Foundation; Medical Director, NaviHealth
Wilmington, Delaware

Tomas Aleman, MD
Director of the Retinal Structure and Function Laboratory, Perelman Center for Advanced Medicine, Perelman School of Medicine, University of Pennsylvania
Philadelphia, Pennsylvania

Brian Ballios, MD, PhD, FRCSC, DABO
Assistant Professor in the Department of Ophthalmology and Vision Sciences at the University of Toronto
Toronto, Canada

Jacque Duncan, MD
Professor in Ophthalmology, University of California San Francisco
San Francisco, California
Malia Edwards, PhD
Assistant Professor of Ophthalmology, Johns Hopkins Medicine, Baltimore

Baltimore, Maryland

Rachel Huckfeldt, MD, PhD
Academic Vice Chair, Science Advisory Board, Choroideremia Research Foundation; Physician and Surgeon and Director, Inherited Retinal Degenerations Fellowship, Massachusetts Eye and Ear; Assistant Professor of Ophthalmology, Harvard Medical School

Boston, Massachusetts

Alex Iannaccone, MD, MS, FARVO
Director, Center for Retinal Degenerations and Ophthalmic Genetic Diseases, and Professor, Ophthalmology, Duke University Department of Ophthalmology

Durham, North Carolina

Jasleen Kaur Jolly, DPhil, MSc, BSc (Hons), MCOptom
Senior Clinical Research Fellow, Oxford Neuroscience, Cambridge, UK

Cambridge, UK

Maureen McCall, PhD
Academic Chair, Science Advisory Board, Choroideremia Research Foundation; Professor & Vice Chair for Research, Department of Ophthalmology & Visual Sciences, School of Medicine, University of Louisville

Louisville, Kentucky

Mark Pennesi, MD, PhD
Division Chief, Ophthalmic Genetics, Professor of Ophthalmology, School of Medicine, Oregon Health and Science University (OHSU) Casey Eye Institute

Portland, Oregon
Ruchi Sharma, PhD
Senior Staff Scientist, Ophthalmic Genetics and Visual Function Branch, National Eye Institute

Bethesda, Maryland

Divya Sinha, PhD
Scientist I, David Gamm Laboratory, Waisman Center, University of Wisconsin- Madison

Madison, Wisconsin

Stephen Tsang, MD, PhD
Professor of Ophthalmology and Professor of Pathology and Cell Biology, Columbia University Department of Pathology and Cell Biology

New York, New York

Ajoy Vincent, MBBS, MS
Staff Ophthalmologist, Ophthalmology and Vision Sciences; Medical Director, Visual Electrophysiology Unit; Associate Scientist Genetics and Genome Biology Research Institute, The Hospital for Sick Children

Toronto, Ontario, Canada

Michael Young, PhD, FARVO
Associate Professor of Ophthalmology, Co-Director, Ocular Regenerative Medicine Institute; Director, Minda de Gunzburg Center for Retinal Regeneration, Harvard Medical School; Associate Scientist, Schepens Eye Research Institute of Massachusetts Eye and Ear

Boston, Massachusetts

Emeritus Science Advisory Board
Ian MacDonald, MSc, MD, CM
Professor Emeritus, Department of Ophthalmology and Visual Sciences, University of Alberta, Canada

Edmonton, Alberta, Canada
Staff

**Full-Time**

- **Kathi Wagner**
  Executive Director

**Part-Time**

- **Beth Foss**
  Operations

- **Eric Hartman**
  Patient Advocacy

- **Cory MacDonald**
  Patient Engagement

- **Reagan Devinney**
  Social Media and Marketing
Thanks to our Fundraisers!

Vadim Abramovich
Julie Andrews Smith
Brandon Becker
Neal Bench
Jeff Benelli
Sara Bertoch
Glyn Boone
Daniel Boren
Carol Brennan
Tracy Busbee
Jordan Carey
Brian Counter
Frederic Cummings
Claire Daaleman
Thomas H. Driscoll
Geri Jo Duda
Maria Falter-Saxen
Adam Forde
Beth Foss
Branden Elizabeth Foster
Benjamin Fuller
Naama Goldman
Silvia Grenusova
Laurel Groff
Robert Hande
Mike Harp
H. Eric Hartman
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Michelle and Damon Holbrook
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Sue Kazmierczak
Michael Laengsfeld
Janet Laudenbach
Matthew Laudenbach
Lopez Leroux
Sam Looney
Tisa Garcia Lynn

Cory MacDonald
Lauren McCarthy
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Michael Mullen
Shauna Earley Nunnally
Rachel Oster
Tim Peterson
Stephanie Pitkanen
Mary Porter
Tracey Pretorius
Martha Pulido
Todd Purvis
Stacy Rendon
Matthew Ricketts
Erim Ridings
Matt Ridings
Daniel Robbins
Yamil Rosete Rodriguez
Dave Rumpel
Michael Sabetta
Craig Schaller
Kayla Schiller
Kevin Scott
Justin Sims
Stephanie Sims
Stacy Smith
BJ Stinger
Janet Stosur
Jess Thompson, MD
Mary Ellen Turner
Kevin Walker
Matthew Walker
Joshua Willis
Ryan Wilson
Christopher Woll
Jennifer Stevens Woods

2022 Team CHM New York City Marathon

Todd Beckett
Chris Bench
Peter Boone
Drew Burt
Meghan Crowther
Riley Crowther
Matt Dabiero
Richard Des Voeux
Izzy Hurdle
Iikka Hyvärinen
Daniel Jimenez
Arthur Le Comte du Colombier
David Lipkin
Becky Loomis
Chris Moen
Vianney Morales
Lisa Mosa
Tim Mosa
Dave Munger
Greg Nowak
Charles Oster
Mark Pincelli
Kaitlin Pinter
Julia Reddy
Diana Riordan
Jon Salois
Olivier Souleres
Patrick Ullrich
Daniel Vasquez
Derran Williams
Keith Winder
Robin Van Aeken
Cigdem Yumsak
Donors

$10,000+
4D Molecular Therapeutics
Daniel and Sharyl Boren
Yair Einhorn and Dr. Naama Einhorn
Genentech
Michael and Michelle Holbrook
Hugh and Nancy Hutchison
Master Card
John and Loron Oster
Mary Porter
Chris Robert
Theta Chi Fraternity
Yamil Rosete Rodriguez

$1,000-$4,999
Vadim Abramovich
William Achor
Amazon Smile
American Integrity MGA, LLC
Atlas Distributing, Inc.
William and Barbara Barr
William Bauer
Roland and Margrit Bechade
Todd and Leah Beckett
Bruce and Jane Bench
Glyn and Betsy Boone
Brose Charitable Fund
Craig and Ellen Brown
Marilyn Cassidy
Cornell Dubilier Electronics, Inc.
Mark DeFranco
Jenny Doering
Edwards Lifesciences Foundation
Amit Einhorn
Dr. Omer Einhorn
Fidelity Charitable
Bob and Beth Foss

$5,000-$9,999
Neal and Jeanette Bench
Bernard and Shari Nutter
Chad and Jennifer Rakvin
Dave Rumpel
Jeff Warner
Within Sight Foundation
GE Foundation
Ann Gillespie
Charles Gleason and Dr. Maryanne Driscoll
Richard and Constance Guerin
Robert Half
Esti Halperin
Dr. Bret Haymore and Alyssa Haymore
Sean and Sharalyn Hoffman
Sondra Hoffman and David Stateman
Holbrook Family
Illinois Tool Works
Janet Jakobe-Gray
Paul Janczyk
Tim and Susan Kazmierczak
Bonita Linn
Ed Lucas Foundation
Cory and Karen MacDonald
Meidinger Family Charitable Fund
Microsoft Gift Match
Kevin and Dawn McCarthy
Dr. Chris Moen and Alisa Moen
Michael Mullen
Ann Nally
Joseph Ogg and Laura Ogg
Carlos Loeza Oliva and Franziola Chiu
Alice Parker
Kareen Parselani
Scott and Sarah Paulsen
Mr and Mrs. Bob Pettipaw
John Pierson
John and Sandy Polkowski
Tracey Pretorius
Martha Pulido
Marty and Marilyn Reiss
Matthew and Angela Ricketts
Diana Riordan
Ross Rizzo
Joe and Joanne Salois
Kayla Schiller
Ed and Marion Scott
William Seymour and Rosemary Driscoll
George Sheban

Finbarr Smith
Spark Therapeutics, Inc.
Jean Marie Statt
Suzanne Sullivan
Dr. Jess Thompson and Sarah Thompson
Vrishali Thorat
Dr. Peter Tibi
Town Fair Tire Foundation
John and Dominique Trott
Unibank For Savings
United Health Group
Vanda Pharmaceuticals
Jack Veach
Veach Family Fund
Elisabeth Walker
Guinevere Walker
Kevin and Julie Walker
Derran Williams
Ian and Coralie Witter

$500-$999

Wayne and Mary Andrus
Anja Baldree
Maria Bautista and Heidi Brown
Ilir Bazaiti
Chet Beiler
Fred Bell
Tyler Bench
Nicole Blondin
Stephen and Carol Brennan
Amber Brewer
Jeanne Brown
Dwayne Brownell
Brad Buckman
Gloria Calhoun
Robert Campbell
Francis Cassidy
Benoit Chriqui
Brent Crowther
Dr. Frederic Cummings
Jeani Cunningham
Mary Anne Dawson
Matty De Castro
Judith Delaney
Designs for Vision
Ann Marie Dike
Tom Driscoll and Tara Cassidy-Driscoll
David Fischer
Michele Gadoua
Google Matching Gifts Program
John Guyon
Robert and Bettye Halperin
Alicia Harris
Michael and Aurelie Harp
Wendy Harper
Richard and Pam Holley
Josephine Ingram
Julie Iverson
Mary Jewell
James Jordan
Yae Kaminsky
Maureen Kavjian
Andrew Keeley
Chris Kemper
Simon Keymer
Theresa Klaus
KPMG U.S Foundation Inc.
Becky Loomis
Patrick Lynch
Dr. Ian MacDonald and Susan MacDonald
Brian Mayer
Dan and Maria McAnulty
Dr. Maureen McCall
Frank and Margaret McCown
Michael and Shawna McDonald
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Haley McIntosh
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2022 Great Non-Profits “Top Rated”
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