



2023 Annual Meeting of Members

April 20, 2023

Mary Woolley

President & CEO
Research!America

Sudip Parikh, PhD

Board Chair
Research!America

CEO
**American Association for the Advancement of Science
(AAAS)**

Executive Publisher
Science Family of Journals

Derek Rapp

Nominating Committee Member
Research!America

Managing Director
RiverVest Venture Partners

New Board Members

New Board Members for election to a three-year term:



Deborah Deas, MD, MPH,
Vice Chancellor for Health
and Dean of the School of
Medicine, University of
California Riverside



Karen Knudsen, PhD,
CEO, American Cancer
Society



David Reese, MD,
Executive Vice
President, Research
& Development,
Amgen



Keith Yamamoto, PhD,
Professor Emeritus; Vice
Chancellor for Science Policy
and Strategy; Director, UCSF
Precision Medicine, University of
California, San Francisco

Re-election of Board Members

For re-election to the Board of Directors for an additional two-year term:



Georges Benjamin, MD,
Executive Director,
American Public Health
Association



Mikael Dolsten, MD, PhD,
Chief Scientific Officer and
President of Worldwide
Research, Development
and Medical, Pfizer



Sudip Parikh, PhD,
CEO, American
Association for the
Advancement of
Science and
Executive Publisher,
Science Family of
Journals



Deborah Trautman,
PhD, RN,
President and CEO,
American Association
of Colleges of Nursing



Roy Wilson, MD,
President, Wayne
State University

Re-election of Board Members

For re-election to the Board of Directors for an additional one-year term:



Nancy Brown, CEO,
American Heart
Association



Victor Dzau, MD,
President, National
Academy of Medicine



Hon. Bart Gordon, Partner,
K&L Gates LLP; U.S
Representative (1985 - 2011)



Mary Hendrix, PhD,
President, Shepherd
University



Mark McClellan, MD, PhD, MPA,
Director, Robert J. Margolis
Center for Health Policy, Duke
University



E. Albert Reece, MD, PhD,
Dean Emeritus and Former University Executive
Vice President; Endowed Professor and Director,
Center for Advanced Research Training and
Innovation (CARTI); Co-Director, Center for Birth
Defects Research, University of Maryland School of
Medicine



Herbert Pardes, MD,
Executive Vice Chairman,
Board of Trustees,
NewYork-Presbyterian
Hospital



Amy Comstock Rick, JD,
Principal, Leavitt
Partners

Thank You to Our Continuing Board Members

Sudip S. Parikh, PhD, Chair
American Association for the
Advancement of Science

**Georges C. Benjamin, MD, Vice
Chair**
American Public Health Association

Mary Woolley, President
Research!America

**E. Albert Reece, MD, PhD, MBA,
Secretary**
University of Maryland School of
Medicine

Amy Comstock Rick, JD, Treasurer
Leavitt Partners, LLC

Nancy Brown
American Heart Association

Hon. Charlie Dent
The Aspen Institute
DLA Piper LLP
U.S. Representative (2005-2018)

Mikael Dolsten, MD, PhD
Pfizer Inc

Victor J. Dzau, MD
National Academy of Medicine

Kafui Dzirasa, MD, PhD
Duke University Medical Center

**Ayman El-Mohandes, MBBCh, MD,
MPH**
City University of New York

Arthur C. Evans Jr., PhD
American Psychological Association

Dario Gil, PhD
IBM

Hon. Bart Gordon
K&L Gates LLP
U.S. Representative (1985-2011)

Mary J.C. Hendrix, PhD
Shepherd University

Hon. Rush D. Holt, PhD
U.S. Representative (1999-2015)

Mark McClellan, MD, PhD, MPA
Duke University
CMS (2004-2006)
FDA (2002-2004)

Michelle McMurry-Heath, MD, PhD

Jessica L. Mega, MD, MPH

Herbert Pardes, MD
NewYork-Presbyterian Hospital

Harold L. Paz, MD, MS
Stony Brook University

Mary Pittman, DrPH
Public Health Institute

Guillermo J. Prado, PhD
University of Miami

Derek K. Rapp
RiverVest Venture Partners

Lewis G. Sandy, MD, FACP
UnitedHealth Group

Hon. Donna Shalala, PhD
U.S. Secretary of Health and
Human Services (1993-2001)
U.S. Representative (2019-2021)

**Deborah Trautman, PhD, RN,
FAAN**
American Association of Colleges
of Nursing

M. Roy Wilson, MD
Wayne State University

Cynthia Zagieboylo
National MS Society

Elias A. Zerhouni, MD
NIH (2002-2008)

Thank You to Our Outgoing Board Members



Resolution of Thanks and Appreciation

As Adopted by Research!America's Membership
At the Annual Meeting of Members on April 20, 2023

Whereas, the following individuals will be ending their respective terms of service as Research!America Board Members today;

The Honorable Mike Castle
Susan Dentzer
Laing Rogers

Whereas, each is recognized for their unwavering advocacy for research and science to achieve better health for all;

Whereas, because of their leadership and service, Research!America is a stronger and more effective organization;

Therefore, on this 20th Day of April 2023, the members of Research!America thank each of these individuals for outstanding service to the organization and wish each of them the very best.

A handwritten signature in black ink, appearing to read "SP".

Sudip Parikh, PhD, Board Chair

A handwritten signature in black ink, appearing to read "Mary Woolley".

Mary Woolley, President & CEO

Hon. Michael N. Castle
Research!America Chair Emeritus
Governor of Delaware, 1985-1992
U.S. Representative, 1993-2011

Susan Dentzer
Research!America Chair Emerita
President and CEO, America's Physician
Groups

Laing Rogers
Community Leader



Georges Benjamin, MD

Vice Chair
Research!America

Executive Director
American Public Health Association

Amendments to Research!America's Bylaws

A Governance Task Force of Research!America's Board of Directors reviewed the organization's governance practices ensuring that an optimal governance structure is in place to support the ongoing success of the organization.

Included in its review, the Task Force focused on the board's committee structure and recommended proposed amendments to the Bylaws that enhance the board's ability to meet fiduciary responsibilities.

At its meeting on March 15, 2023, Research!America's Board of Directors approved the proposed amendments to the bylaws and recommends approval by the membership.

A summary of the proposed amendments was sent to all members prior to this meeting and is linked in the chat box.

Remarks

The Honorable Dawn O'Connell
Assistant Secretary for Preparedness
and Response, Health and Human Services



Gary L. Disbrow, PhD
Deputy Assistant Secretary; Director,
Biomedical Advanced Research and
Development Authority, Administration for
Strategic Preparedness and Response, HHS



Georges Benjamin, MD
Executive Director, American Public
Health Association



Fireside Chat

The Honorable Lauren Underwood
U.S. Representative (D-IL-14)



Amy Comstock Rick, JD
Treasurer, Research!America
Principal, Leavitt Partners



Advocacy in Action

Gabrielle Conecker, MPH
Co-Founder and President,
International SCN8A Alliance

A Caregiver Journey to Action

Gabrielle Conecker, MPH
Research!America Annual Meeting
April 20, 2023



Advancing improved
outcomes **for DEEs.**



ddecoding.org





Decoding Developmental Epilepsies



Decoding
Developmental
Epilepsies

Advancing improved
outcomes **for DEEs.**



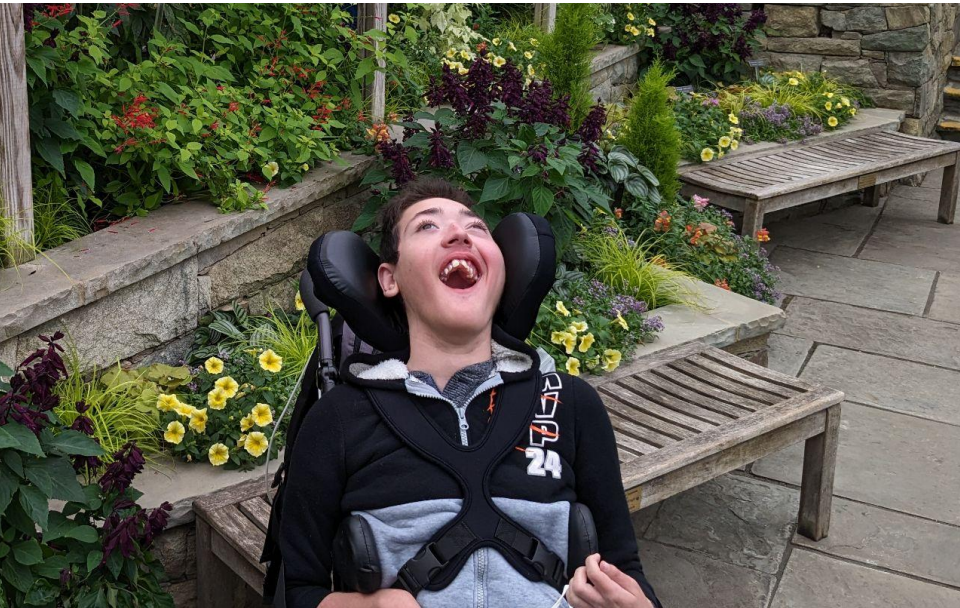
ddecoding.org



Collaborating for a cure



MEET ELLIOTT



ELLIOTT'S EARLY YEARS



The Diagnosis

No clinical evidence

No treatments

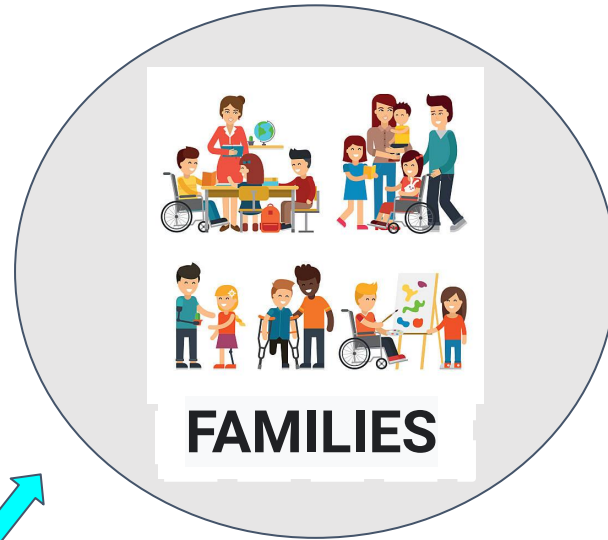
No prognosis

The solution?

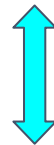


International
SCN8A ALLIANCE
Collaborating for a cure

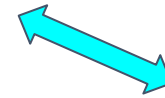
in partnership with
**Global SCN8A
Partner Organizations**



Clinicians



Industry



Researchers

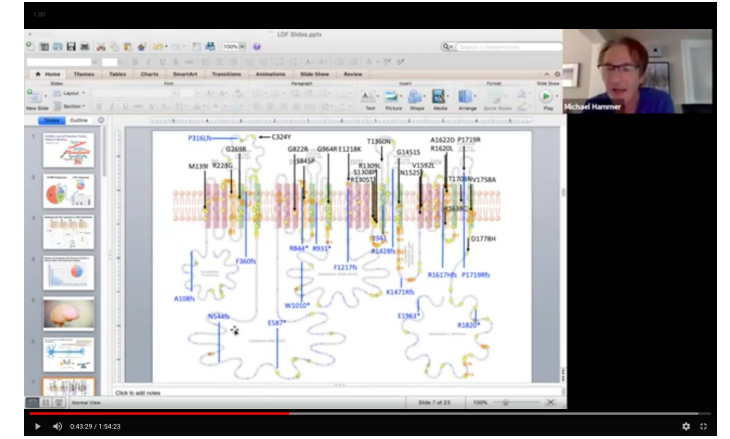
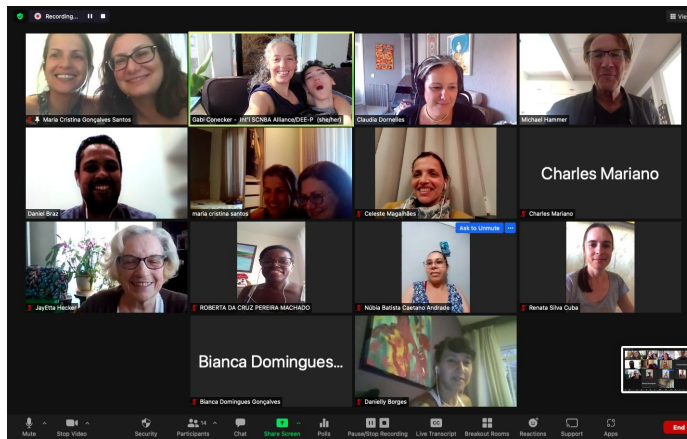
Scientific Meetings



Clinicians Network

The image is a composite. On the left is a grid of video conference windows showing various participants in a meeting. On the right is a scientific report titled "FIRST GLOBAL CONSENSUS FOR THE DIAGNOSIS AND TREATMENT OF SCN8A-RELATED DISORDERS: A DELPHI PROJECT". The report includes sections for Introduction, Diagnosis, Treatments, Methods, Proposed Phenotypes, and Comorbidities. It features several charts, including a pie chart for "Respondent Demographics" showing 27% Clinician and 73% Caregiver, and a bar chart for "Diagnosis".

Family Networks



The Isolation and Uncertainty of Raising a Severely Impacted Child

No resources

No community despite much overlap

The solution?



DEE-P CONNECTIONS

DEE-P works collaboratively to provide resources, information & support to improve the lives of families with children severely affected by DEEs and conduct targeted research across the DEEs.



The Resource Center provides a one-stop shop of curated resources for DEE families



Home Resource Center Main Medical Care And Family **Research** Webinars Contact

f t in y

Research & Advocacy




As DEE families know all too well, treatment of most of our rare diseases is plagued by major areas of medical uncertainties. Recognizing that the only real hope for substantial improvements in the quality of life of our children is research. The research category covers a range of topics including quality improvement efforts, clinical trials, national research priorities, and brain and tissue banks.

Search The Resource Center

Type In The Search Term You Are Interested In

Research Categories

- Brain Tissue Donation - Coming Soon
- Clinical Trials
- Curing The Epilepsies
- Outcome Measures
- Participating In Research




Home Resource Center Main **Medical** Care And Family Research Webinars Contact

f t in y

Medical Categories

- Autism And Related Disorders
- Autonomic Disorders
- Brain Surgery
- Cardiac Conditions
- COVID-19
- CVI/Vision Issues
- Encephalopathies
- Endocrine Issues
- Genetic Testing
- GI Issues
- Ketogenic Diet
- Orthopedic Issues



Home Medical Care And Family **Research** Webinars The Inchstone Project COVID-19 DEE Research

Contact

f t in y

Care And Family Categories

- Self-Care - Coming Soon
- Communication
- Equipment - Coming Soon



Emerging Clinical Trials - Would they be able to measure change in Elliott?

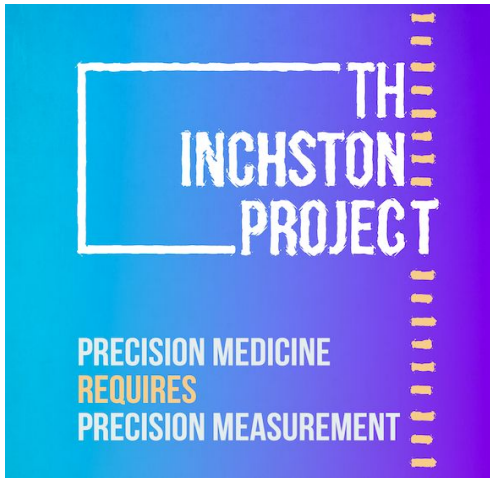
A lack of cross DEE efforts to solve this problem
Clinical Trials are inequitable

The solution?



The Problem





The Inchstone Project Mission

We aim to make clinical development more inclusive by developing a battery of FDA-approved Clinical Outcome Assessments -

So that every person, regardless of the severity of their disease, can have even their smallest achievements, or inchstones, counted.

Successes from Year 1

1. Recruited Research Team, Steering Committee of Experts and Industry Advisory Panel

2. Feedback on draft FDA guidance on COAs

3. Workshop & 4 Posters on Non-Seizure Outcomes at Largest Global Epilepsy Meeting - American Epilepsy Society 2022



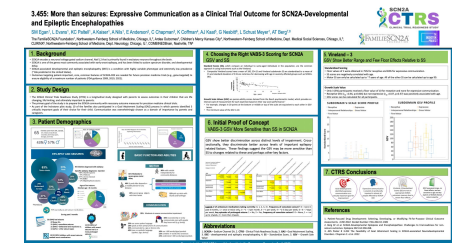
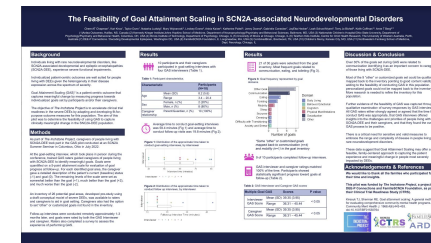
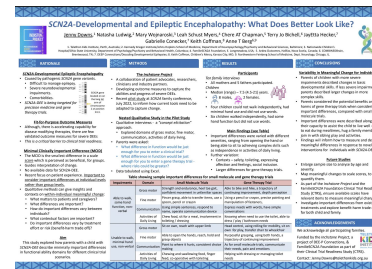
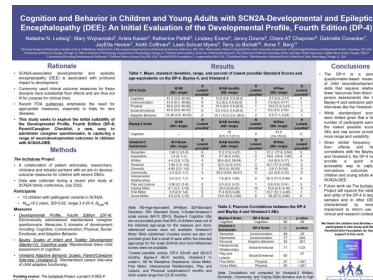
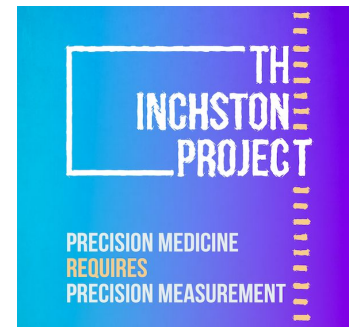
September 27, 2022

By Electronic Submission

Robert M. Califf, M.D.
Commissioner of Food and Drugs
U.S. Food and Drug Administration
10903 New Hampshire Avenue
Silver Spring, MD 20993



Comment on "Patient-Focused Drug Development: Selecting, Developing, or Modifying Fit-for-Purpose Clinical Outcome Assessments" - Docket No. FDA-2022-D-1385



4. Symposium at Gatlinburg 2023.

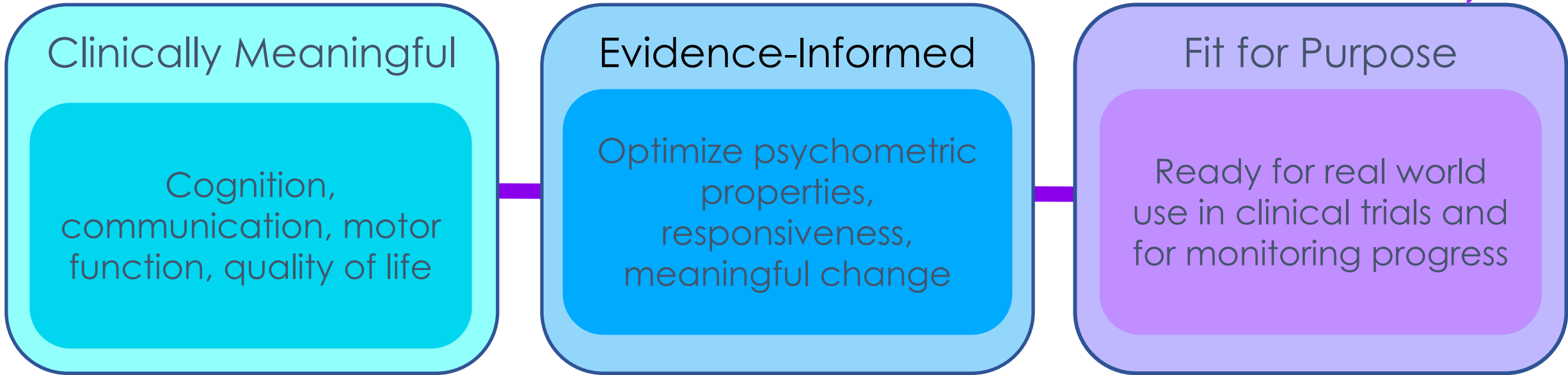
5. Accepted for Child Neurology Society panel 2023.





Ensuring clinical outcome measures capture abilities and progress for people with severe neurodevelopmental impairments

Patient- and Family-Centered
Collaborations with parents, advocacy groups, multi-disciplinary team



Priority Activity Areas for 2023

Goal: Assess what non-seizure outcomes are most important for children and young people with DEEs and their families

International survey and focus groups, multiple DEEs

CONSULT

Family Survey - What is important?

Goal: Assess the feasibility of *existing* 'Inchstone COAs' in the severe DEEs and generate data for instrument adaptation

Multicenter study with fifty families to test adapted outcomes

TEST

Feasibility Study

Goal: Adapt, refine, and expand 'Inchstone COAs' to be fit-for-purpose

Perform preliminary testing of psychometric properties

VALIDATE

Instrument Adaptation

Goal: Engage with a wide range of patient advocacy, pharma, regulator, and academic stakeholders to maximize impact

Connect for collaboration, dissemination, knowledge translation

DISSEMINATE

Stakeholder Engagement

No change in the outcomes for those living with epilepsy

Despite the emergence of the genetic
revolution, increased diagnostic capabilities and
improved research techniques –
It isn't translating to improved outcomes.

The solution?





[Home](#) [Our Mission](#) [The Epilepsies](#) [Urgent Action Needed](#) [About Us](#) [Join](#) [News & Updates](#)

Our Mission

Advancing strategic national policies, innovative research programs,
and funding to improve the lives and outcomes of
ALL those living and struggling with The Epilepsies.



The Challenge

- **Cause unknown in 50%** of cases
- **Few biomarkers** for epilepsy
- **30% refractory**; higher for rare, genetic epilepsies
- **No decrease in premature deaths**, especially among children

NO improvements in incidence, seizure control, comorbid conditions, excess premature death

Our Solution

- **Improved surveillance and understanding** of incidence, burden, and deaths
- More **integrated approach**
- No more barriers delaying **translation of research** to improved treatments and outcomes
- **Investment commensurate** with incidence, personal cost, and economic burden

Work toward a Cohesive National Plan maximizing strategic and coordinated federal efforts

National Advisory Board



Christopher P. Austin, M.D.
CEO
Vesalius Therapeutics, Former founding
Director of the National Center for
Advancing Translational Sciences (NCATS)
at the National Institutes of Health (NIH)



Anne T. Berg, Ph.D.
Adjunct Professor of Neurology
Northwestern Feinberg School of Medicine



**Dave Clarke, MBBS, ABPN,
ABCN, FAES**
Professor of Neurology and Pediatrics, Chief
of the Comprehensive Pediatric Epilepsy
Center
Dell Children's Hospital, Dell Medical
School, University of Texas-Austin



Tony Coelho
PIPC Chairman; Former United States
Congressman from California, and Primary
Author and Sponsor of the Americans with
Disabilities Act



Greg Grunberg
Actor, Co-Founder, Talk About It Company



Lori L. Isom, Ph.D.
Professor and Chair of Pharmacology,
Professor of Molecular and Integrative
Physiology, Professor of Neurology
The University of Michigan Medical School



Howard K. Koh, M.D., MPH
Harvey V. Fineberg Professor of the Practice
of Public Health Leadership
Harvard T.H. Chan School of Public Health |
Harvard Kennedy School, Former 14th
Assistant Secretary for Health for the U.S.
Department of Health and Human Services
(2009-2014)



Daniel Lowenstein, M.D.
Professor of Neurology
University of California, San Francisco



**Rosalind Picard, Sc.D., FIEEE,
FACM, FAAAC, FAPA**
Director of Affective Computing Research
MIT



Charlene Son Rigby, MBA
CEO
Global Genes, and STXBP1 Foundation



Kari Luther Rosbeck
President and CEO
TSC Alliance

**"[EAN] honestly feels potentially
transformational in terms of finally
getting us to a point where we can
actually get the resources needed
for the population that we serve."
- Dan Lowenstein, Mar. '23**



Progress To Date

- **Building Coalition & Collaboration**
 - Community Conversations & Listening
 - 225 stakeholders signed onto a letter to Biden to Increase Epilepsy Funding
 - Launched National Advisory Board
- **Connecting with Federal Agencies**
 - White House Mtg
 - ARPA-H advocacy
 - Mtgs w/ NINDS, NCATS, CDC
- **Advocating for Appropriations**
 - Support for 1st Epilepsy Caucus launched by Epilepsy Foundation
 - 100+ Requests & Mtgs with Congressional Staffers

Building a Better Tomorrow, Together

The MIGHTY

Newsletters  Explore  Groups L



Rare Disease

Connecting and Collaborating: Lessons From a Decade of Caregiving and Activism



Gabi Conecker • Follow
January 5, 2023

Powered by 
BOLD MEDICINE

If you're like me, the holiday season is an emotional time. Last month marked the 10th Christmas, Chanukah and New Year we celebrated with Elliott, our son who is profoundly affected by SCN8A – one of the many rare developmental and



11



Save



Mary Woolley

President & CEO
Research!America

Securing a Science Strong Future



- Advocated for increased NIH, NSF, FDA, CDC, and AHRQ funding during appropriations process
- Informed conversations on key initiatives including PDUFA, ARPA-H, Pandemic Preparedness, and more
- Supported Science and Tech Action Committee to make the case for a far bolder approach to bolstering our nation's federal R&D investment
- Held 87 Congressional meetings; submitted Congressional testimony focused on NIH, CDC, NSF, FDA, and AHRQ; held 46 meetings with the Biden Administration and agency officials; led 42 alliance discussions

Civic Engagement Microgrant Program

Who: Early career STEM researchers

What: Civic science projects

Why: Create opportunities for community connection, change, and professional development

How: Microgrants of \$1k-\$4k + training + mentoring

Where: 86 grants issued to groups in 28 states

Types of Projects Among Grantees	
Community Outreach	New Group
Competition	Podcast
Data Visualization	Policymaker Outreach and Education
Demonstration/Tour	Workshop
Public Forum	Bipartisan Candidate Forum (funded only in 2018-2019)



Politics Under the Microscope at The Tri-Institute (Tri-I) NYC



Oklahoma Policy Engagement Network at the Oklahoma Medial Research Foundation



Women's Association of Minority Scientists at the University of Texas Medical Branch

2018-2023 Civic Engagement Microgrant Program Supported by the Rita Allen Foundation



Exploring the Impact



In this report, we reflect on our Microgrant program, now in its 5th year, and early-career science civic engagement through competitive microgrants.

- Studied over 60 final reports and surveys
- Conducted In-depth interviews
- Contributed our own observations
- Support for paper from Rita Allen Foundation

Key Learnings

- New skills
- Community connections
- Understand intersection of science and policy
- Career Exploration

Recommendations

- Earlier training, increased mentoring
- Achieve university and faculty support
- Normalize civic science training

Early Career Summit



Our second annual Early Career Summit offered the super-star researchers of the future opportunities to learn and engage about improving communication skills, civic engagement and more.

Summit offered the following Workshops:

- Building a strong LinkedIn profile
- Effective science communication
- Fostering successful mentorship
- Becoming an effective science advocate
 - Scientists and startups



2022 NATIONAL HEALTH RESEARCH FORUM

STRAIGHT TALK: THEN, NOW, IMAGINE

1,100+ attendees
70 speakers
13 high-ranking government officials



Discussion topics included:

Clinical Trial Diversity
Global Health
Patient Centered Research and Treatment
Health Services Research
Health Equity
Antimicrobial Resistance
Science Trust
Biomedical Workforce Diversity

Science and Technology Action Plan

23 non-profit, academic, foundation, and corporate leaders working to make the case for a bold approach to bolstering the nation's R&D capacity.

LEADERSHIP

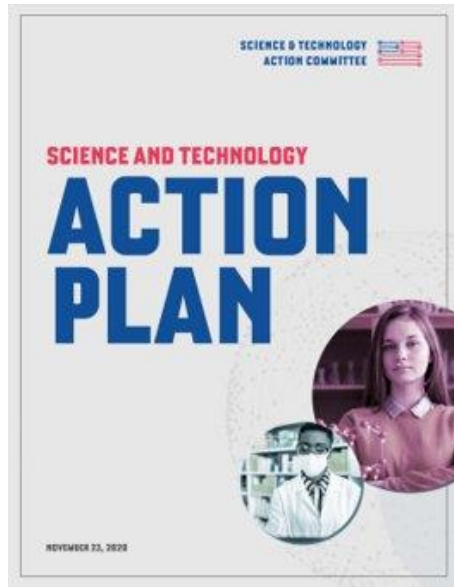
- Elevate the OSTP Director to a cabinet-level position endowing S&T with voice at the highest level of government.

COORDINATION

- Incentivize greater cross-agency collaboration across federal departments/agencies conducting R&D to harness the full power of our public science and technology enterprise.

INVESTMENT

- At least double federal expenditure for R&D and STEM education as a share of the U.S. economy over the next five years, from 0.7% to 1.4% of GDP.



Science and Technology Action Committee

STAC's 2023 Agenda

1. Build on 2022 legislative successes, including passage of the CHIPS and Science Act, to secure additional federal R&D appropriations
2. Ensure US remains leader on global R&D by highlighting need for ongoing investments
3. Build support for science and tech investment by completing report on State of Science in America highlighting future priorities

Freshman Project: Cultivating New Champions



1

Build stronger ties between new Members of Congress and the science community

2

Create platform to hear from freshman Members and staff on role science and technology play in their districts

3

Engage new Members of Congress through public and private science organizations, their wide network of members, and the constituent science community

Research! America In the News

AP

**Bloomberg
Law®**



JAMA Network™



Forbes

The New York Times

STAT

TheScientist
EXPLORING LIFE, INSPIRING INNOVATION

nature

San Francisco Chronicle



POLITICO

The Washington Post

**RESEARCH
AMERICA**
DISCOVERY. INNOVATION. HEALTH.

America Speaks!

Poll Data Summary Vol. 23

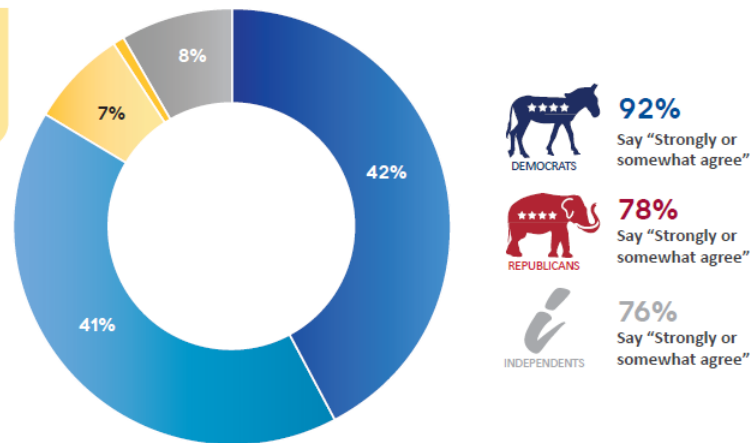


Thanks to the American Medical Association for support of *America Speaks! Poll Data Summary Volume 23*.

HIGH BIPARTISAN SUPPORT FOR BASIC RESEARCH

Do you agree or disagree with the following statement? Even if it brings no immediate benefits, basic scientific research that advances the frontiers of knowledge is necessary and should be supported by the federal government.

Young people (aged 18-24) less likely (74%) to say "Strongly or somewhat agree".



● Strongly agree ● Somewhat agree ● Somewhat disagree ● Strongly disagree ● Not sure

Source: A Research!America survey of U.S. adults conducted in partnership with Zogby Analytics in January 2023.

RESEARCH!AMERICA ADVOCACY AWARDS

23

EDWIN C. WHITEHEAD AWARD FOR
MEDICAL RESEARCH ADVOCACY



**The Honorable
Charles E. Schumer**

U.S. Senator (D-NY)

EDWIN C. WHITEHEAD AWARD FOR
MEDICAL RESEARCH ADVOCACY



The Honorable Todd Young

U.S. Senator (R-IN)

JOHN EDWARD PORTER LEGACY AWARD,
GENEROUSLY SUPPORTED BY ANN LURIE



Lawrence Tabak, DDS, PhD

Performing the Duties of the Director of NIH

GEOFFREY BEENE FOUNDATION
BUILDERS OF SCIENCE AWARD



Helene Gayle, MD, MPH

President, Spelman College

HERBERT PARDES FAMILY AWARD FOR
NATIONAL LEADERSHIP IN ADVOCACY FOR
RESEARCH



Pamela B. Davis, MD, PhD

Arline H. & Curtis F. Garvin Research Professor,
Professor, Center for Community Health Integration, Case
Western Reserve University School of Medicine

GORDON AND LLURA GUND
LEADERSHIP AWARD



Heywood Fralin

Chairman, Retirement Unlimited, Inc.

GORDON AND LLURA GUND
LEADERSHIP AWARD



Michael J. Friedlander, PhD

Vice President, Health Sciences and Technology, Virginia
Tech; Executive Director, Fralin Biomedical Research
Institute at VTC

PAUL G. ROGERS DISTINGUISHED
ORGANIZATION ADVOCACY AWARD



**Michael J. Fox Foundation
for Parkinson's Research**

RESEARCH!AMERICA ADVOCACY AWARDS 23

ISADORE ROSENFELD AWARD
FOR IMPACT ON PUBLIC OPINION



Hiding in Plain Sight

A film by Erik Ewers and Christopher Loren Ewers (Ken Burns, Erik Ewers, Christopher Loren Ewers, Julie Coffman, David Blstein)

OUTSTANDING ACHIEVEMENT IN PUBLIC
HEALTH AWARD,
GENEROUSLY SUPPORTED BY JOHNSON & JOHNSON



Margaret A. Hamburg, MD

Former FDA Commissioner; President, InterAcademy Partnership for Science, Health and Policy; Academies of Science and Health

BUILDING THE FOUNDATION AWARD,
GENEROUSLY SUPPORTED BY JOHNSON & JOHNSON



James E. Crowe Jr., MD

Director, Vaccine Center; Ann Scott Carell Prof. of Pediatrics, Pathology, Microbiology & Immunology, Vanderbilt University Medical Center

MEETING THE MOMENT FOR
PUBLIC HEALTH AWARD,
GENEROUSLY SUPPORTED BY JOHNSON & JOHNSON



Hip Hop Public Health



Coming Soon

- 2023 National Health Research Forum- *Coming September 19 & 20!*
- 2023 Early Career Summit - *Coming in June!*
 - Session 1: Career Tour Session
 - Session 2: LinkedIn and Resume building
 - Session 3: Elevator Pitch
 - Session 4: Science Communication
 - Session 5: Science and Startups
- 2024 Advocacy Awards- *Nominations Deadline is June 30!*



Discovery | Innovation | Health Prize



RESEARCH!AMERICA
DISCOVERY | INNOVATION | HEALTH
PRIZE **ADDRESSING PANDEMIC THREATS**

Generously Supported by Pfizer

- A \$200,000 prize will recognize and provide support for a bold vision for progress against pandemic threats
- Applications will be open mid-May through mid-June
- A highly esteemed jury, led by Dr. Victor Dzau, will select the final awardee
- Prize awarded in September 2023 at our National Health Research Forum
- **Coming Soon:** More details on our web site; social media marketing; press release
- **Contact:** prize@researchamerica.org

Thank You to Research!America Staff

Mary Woolley
President and CEO

Ashley Arabasadi
Senior Director of Global Health
R&D Advocacy

Erin Brown
Manager of Communications and
Marketing

Sara Chang
Senior Director of Policy and
Advocacy Programs

Mike Coburn
Executive Vice President & Chief
Operating Officer

Ellie Dehoney
Senior Vice President of Policy and
Advocacy

Jasmine George
Manager of Advocacy Programs &
Formerly **Dr. Louis Sullivan Science
Policy Fellow**

Katie Goode
Senior Director of Development and
Membership

Emma Gogol
Development and Membership
Associate

Tim Haynes
Senior Director of Communications

Sophia Kaska, PhD
Manager of Science Initiatives
and Outreach

Jacqueline Lagoy
Global Health R&D Operations
and Events Coordinator

Aimée Lefever
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**Thank You for Your
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