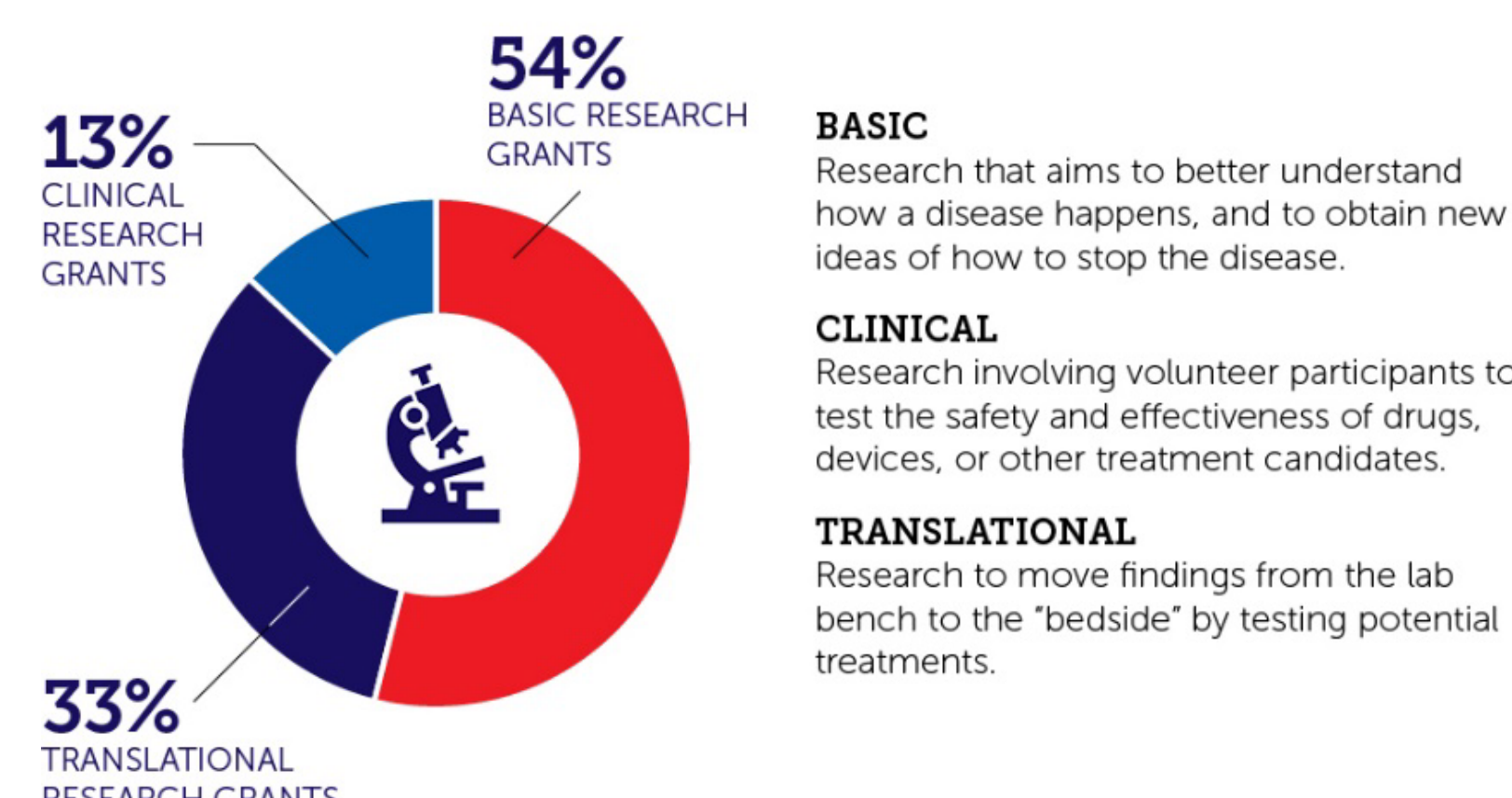


Sharyn L. Rossi, PhD, Preeti Subramanian, PhD, and Diane E. Bovenkamp, PhD

FUNDING INNOVATIVE SCIENCE



2022 BrightFocus Grants at a Glance
As of July 15, 2022

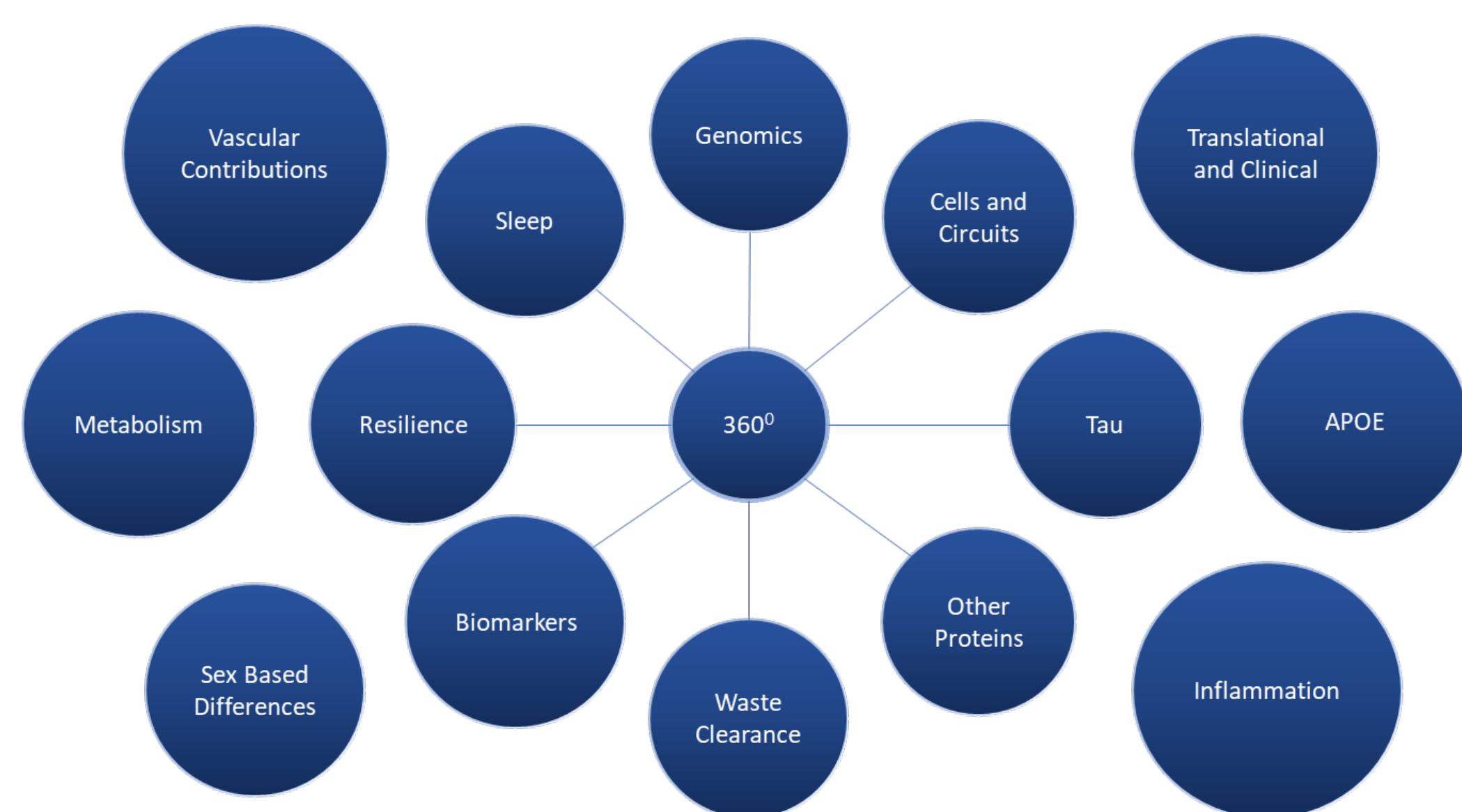


1826 PROJECTS
6026 SCIENTISTS
25 COUNTRIES



BrightFocus makes innovative science possible around the world. We've funded **1,826 research projects** involving more than **6,026 scientists** in **25 countries**.

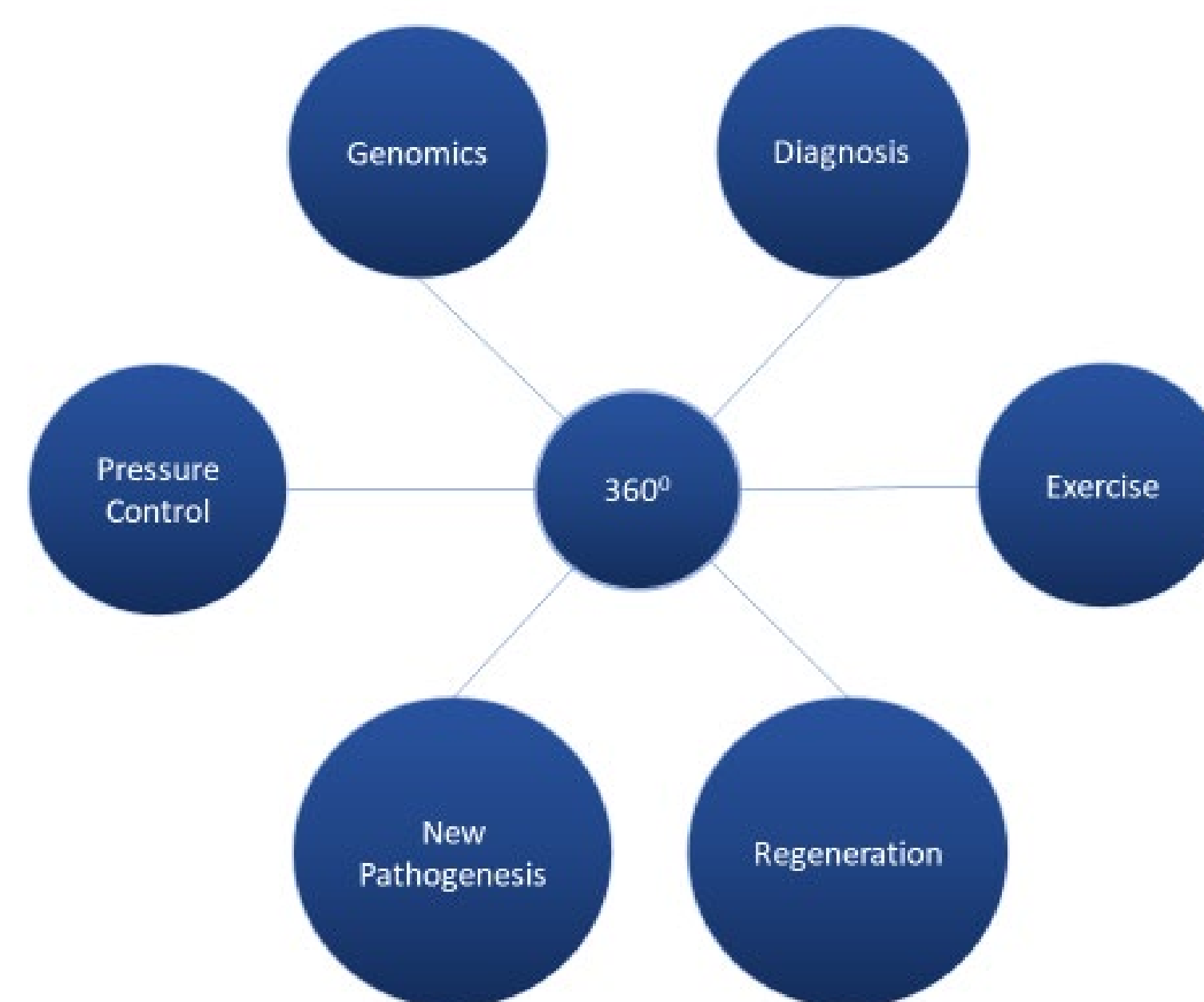
Alzheimer's Disease Research



Macular Degeneration Research



National Glaucoma Research



Post-Doctoral Fellowship Award

\$100,000/year for 2 years
Must be within 5 years of degree conferral

Standard Award

\$100,000/year for 3 years
Must be allowed by institution to apply for and manage a grant award and mentor students

Post-Doctoral Fellowship Award

\$100,000/year for 2 years
Must be within 4 years of degree conferral

New Investigator Award

\$150,000/year for 3 years
Must be within 10 years of degree conferral

Innovative Research Grant

\$200,000/year for 3 years

Post-Doctoral Fellowship Award

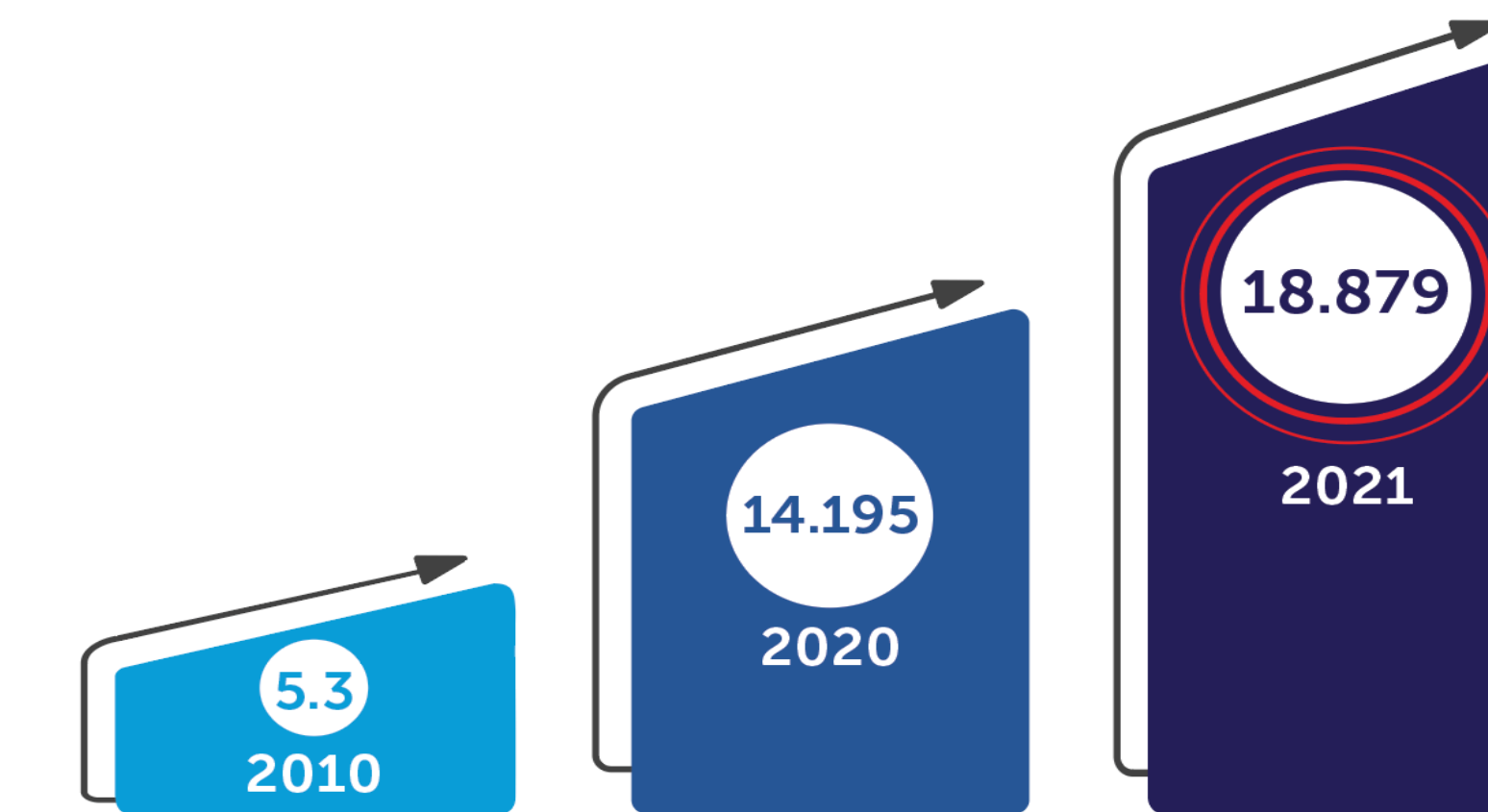
\$75,000/year for 2 years
Must be within 4 years of degree conferral

Standard Award

\$100,000/year for 2 years

EDUCATING SCIENTISTS

MN MOLECULAR NEURODEGENERATION



Impact factor, *Molecular Neurodegeneration* scientific journal

#1 open access neuroscience journal since 2013

#7 among 274 neuroscience journals

Only open access journal in the top 10 neuroscience journals



Alzheimer's FAST TRACK 2023
November 8-10, 2023
Washington, D.C.
BrightFocus Foundation

An immersive workshop for early-career investigators

TOPICS

- Neuroimaging
- Novel Biomarkers
- Precision Medicine
- Sentisense
- Inflammaging
- Vascular Contributions
- Metabolic Contributions
- Interventions
- Resilience
- Infectious Hypothesis for Alzheimer's Disease

Taught by 20+ leading experts in the field

REGISTER

ARVO Foundation/BrightFocus Foundation Travel Grants

April 23-27
New Orleans, LA

CAN-ACN
CANADIAN ASSOCIATION FOR NEUROSCIENCE
ASSOCIATION CANADIENNE DES NEUROSCIENTES



COLLABORATING TO INCREASE REACH

ARVO
The Association for Research in Vision and Ophthalmology

FNIH
Foundation for the National Institutes of Health

BIOMARKERS CONSORTIUM
IMPROVING HEALTH THROUGH MEANINGFUL MEASUREMENTS

CIHR IRSC

Lumind
LUMINOUS MIND FOUNDATION

GLAUCOMA RESEARCH FOUNDATION

BRITISH COUNCIL

NIH
National Eye Health Education Program
NEHEP

alzheimer nederland

FONDATION VAINCRE ALZHEIMER

MTEC
Medical Technology Enterprise Consortium

NIH
National Institute of Neurological Disorders and Stroke

Western Oculars Foundation

NEI
50 YEARS OF ADVANCES IN VISION RESEARCH

Alzheimer Forschung Initiative e.V.

tgf
THE GLAUCOMA RESEARCH FOUNDATION
OUR VISION-YOUR SIGHT

Trabecular Meshwork Study Club

ENGAGING THE COMMUNITY

Zoom in on Dementia & Alzheimer's
A free virtual discussion with medical experts.

Brain Info LIVE
A virtual community outreach series

Facilitating education and awareness through film

BrightFocus Chats®

SAVE THE DATE
BrightFocus Social and Award Ceremony
November 11, 2023
7-9pm ET
Renaissance Washington DC Downtown Hotel
999 9th Street NW

AMC Community Circle
Find community. Find strength.
AMC Community Circle is a monthly, 45-minute program that is designed to provide a place where people with macular degeneration can join together to share tips, ask questions, and build community.

REMEMBERING GENE WILDER
REMEMBERING ADELE

VALDOSTA
Rev. Floyd Rose

Remembering Adele
BrightFocus Foundation
AARP
HFC

SAVE THE DATE!
ISMND 2024 - Seoul, South Korea
May 27-29, 2024



RD2023
XX INTERNATIONAL SYMPOSIUM ON RETINAL DEGENERATION

PROMOTING CROSS DISEASE RESEARCH

AD/PD 2023
ALZHEIMER'S DISEASE AND PARKINSON'S DISEASE

Pre-Conference Session for BrightFocus

Common Features of Neurodegenerative Diseases: Exploring the BrainEye Connection and Beyond
(Pre-Conference Workshop to AD/PD 2023)

USE IT OR LOSE IT: HOW TINY CHANGES IN ENERGY, METABOLISM AND MITOCHONDRIA CAN LEAD TO NEURODEGENERATIVE DISEASE
Tuesday, March 28, 2023 10:00 - 10:50 (EST)

Solving neurodegeneration: common mechanisms and strategies for new treatments

Optical Coherence Tomography Angiography Based Assessment of Retinal Capillary Density as a Biomarker of Vascular Cognitive Impairment and Dementia

Astrocyte Pharmaceuticals
Mitochon