

THIS WEEK IN CAREGIVING



June 14, 2023



CAREGIVING IN THE NEWS

Hospice is a Profitable Business, but Nonprofits Mostly Do a Better Job

In the nearly 20 years that Megan Stainer worked in nursing homes in and around Detroit, she could almost always tell which patients near death were receiving care from nonprofit hospice organizations and which from for-profit hospices.

"There were really stark differences," said Ms. Stainer, 45, a licensed practical nurse. Looking at their medical charts, "the nonprofit patients always had the most visits: nurses, chaplains, social workers."

From: New York Times | Published: June 10, 2023

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How is Caregiving Different for Members of the LGBTQ+ Community?

"How is caregiving different for members of the LGBTQ+ community?" That's a question I've asked audiences over the years at national conferences where I've had the opportunity to speak on this subject. Many people aren't sure how to answer this question, or if there are differences. As you speak with members of the LGBTQ+ community and consider historical events during their lifetime, these differences become more apparent.

The U.S. census has never measured how many LGBTQ+ people live in America, but some reports estimate there will be roughly 7 million LGBTQ+ adults over age 50 by 2030.

An Unlikely Friendship Blossoms into a Caregiving Relationship

About four years ago, before the start of the pandemic, I was sitting on my closed-in front porch watching the cars go by on our country road. While I recognized most of them, there was one car that passed by that was unfamiliar.

I was never one to be able to look into a passing car and tell you who the driver or the passengers were, unlike my partner, David, whose visual acuity is better than mine. For me, optic neuritis caused by multiple sclerosis (MS) must have something to do with my not seeing acutely.

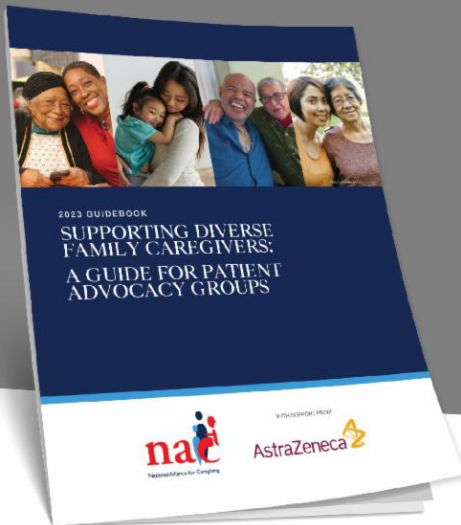
From: Everyday Health | Published: June 2, 2023



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NAC NEWS AND UPDATES



Supporting Diverse Family Caregivers: A Guide for Patient Advocacy Groups

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Supporting Diverse Family Caregivers: A Guide for Patient Advocacy Groups

The National Alliance for Caregiving (NAC) has released a new publication to assist patient advocacy groups in their efforts to support diverse family caregivers. Through research with professional patient advocacy group representatives and diverse family caregivers in the condition areas of lung cancer, heart disease, blood cancer and lupus, *Supporting Diverse Family Caregivers: A Guide for Patient Advocacy Groups* addresses the impact of culture and identity on the way that family caregivers provide care, and introduces ways in which patient advocacy groups can support their caregiving experience through culturally responsive resources and supports. The number of diverse family caregivers in the United States is growing yearly, and their aggregate number will soon surpass non-Hispanic white, non-LGBTQ+ caregivers. This guide was created with support from AstraZeneca.

To learn more, click the red button below.

LEARN MORE

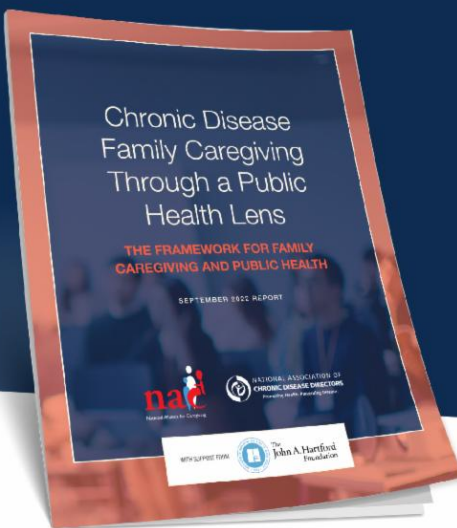




It's important to recognize those with chronic pain and the family caregivers that help care for them. This second installment in the Social Innovations Spotlight Series is written by Dr. Fawn Cothran, PhD, RN, GCNS-BC, FGSA, Hunt Research Director at the National Alliance for Caregiving, and explores those caring for someone with chronic pain and the tools that are available to assist them. [Assessing the Pain of Care Recipients: Tools Available to Family Caregivers](#) utilizes a rapid literature review to identify and discuss the tools available to chronic pain caregivers to assess pain in their care recipient and how these caregivers can be better supported in their role.

To read the report, click the red button below..

VIEW THE REPORT
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The image shows the cover of a report. The title 'Chronic Disease Family Caregiving Through a Public Health Lens' is in white font. Below it, the subtitle 'THE FRAMEWORK FOR FAMILY CAREGIVING AND PUBLIC HEALTH' is in red font. The date 'SEPTEMBER 2022 REPORT' is at the bottom. The NAC logo and 'National Alliance for Caregiving' text are in the bottom left. The background of the cover features a group of people. The report is shown at an angle, giving it a 3D appearance.

JUST RELEASED!

Chronic Disease Family Caregiving
Through a Public Health Lens
THE FRAMEWORK FOR FAMILY
CAREGIVING AND PUBLIC HEALTH

DOWNLOAD NOW

NAC Releases New Report: Chronic Disease Family Caregiving Through a Public Health Lens: The Framework for Family Caregiving and Public Health

The National Alliance for Caregiving is proud to present *Chronic Disease Family Caregiving Through a Public Health Lens: The Framework for Family Caregiving and Public Health*, a new report developed with support from The John A. Hartford Foundation and in partnership with the National Association of Chronic Disease Directors (NACDD). This framework outlines policy recommendations, implementation actions and messaging content to help the public health community address the complex needs of America's 53 million family caregivers.

Included in this report:

- A foundation of the framework and background into why it's needed;
- Strategies and recommendations for viewing family caregiving through a public health lens;
- A framework comprised of public health data gathering research, education, and awareness and service coordination and delivery across sectors and siloes;
- Actions for implementing an expanded family caregiver support infrastructure via a pilot program.

Guided by the expertise of state-based chronic disease directors, NAC's report and framework recognizes the importance of caregivers as a vital part of the health care team and that supporting these family caregivers is essential for improving public health outcomes for communities and the nation.

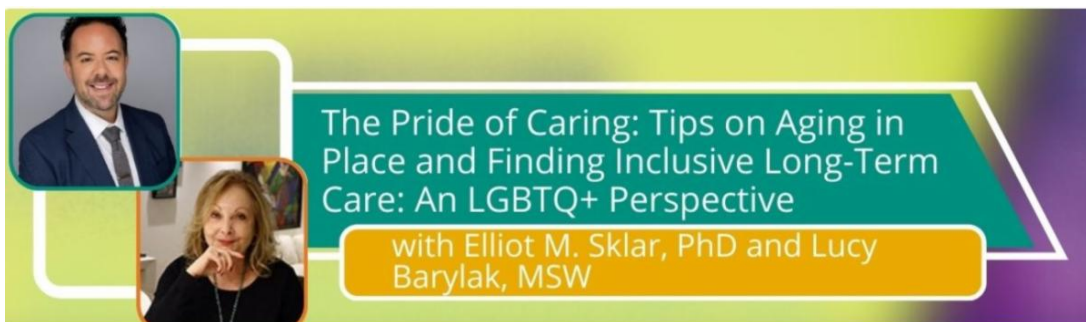
To read the report and access our findings, click the red button below.

VIEW THE REPORT



EVENTS & OPPORTUNITIES

JUNE



Tips on Aging in Place and Finding Inclusive Long-Term Care: An LGBTQ+ Perspective

June 14, 2023 | 11:00 AM - 12:00 PM ET | Online

Most seniors want to avoid long term care if possible, yet LGBTQ+ seniors are more likely to require long term care. Tune in June 14th for a one-hour exploration of ways to age in place safely, and how to find inclusive long-term care when needed.

This webinar will be hosted by the WellMed Charitable Foundation.

To register for this event, click the red button below.

REGISTER



The Future of Brain Cancer Care: Supporting People Better

June 14, 2023 | 12:00 PM - 1:30 PM ET | Online

Join the University of Washington's Broadening the Representation of Academic Investigators in NeuroScience (BRAINS) program on June 14th for a virtual showcase from the future leaders in supportive care and survivorship research in brain cancer. Early and mid-career researchers from many research programs cross Australia will come together to share their research on ways to better support people diagnosed with brain cancer, their caregivers, and the health professionals who work with them.

This event is open to anyone interested in attending including researchers, clinicians, community organisations, people with brain tumor, and caregivers.

To register for this event, click the red button below.

REGISTER



Caregiving Coffee: Managing Restlessness and Sleep Issues

June 14, 2023 | 2:00 PM - 3:00 PM ET | Online

People with dementia often have trouble sleeping or may experience changes in their sleep schedule. There are many things you can do to help your family member sleep better. Join MemoryLane Care Services on June 14th for a webinar that will provide tips and resources.

To register for this event, click the red button below.

REGISTER



Caring for and Supporting LGBTQ Seniors

June 15, 2023 | 12:00 PM - 1:00 PM ET | Online

Research shows that members of the LGBTQ community have distinct health care needs and experience disparities in care and health outcomes related to aging. According to a study explored in Medical School Curricula, older LGBT adults were found to have a higher risk of disability, poor mental health, smoking and increased alcohol consumption than heterosexuals.

Join AARP North Carolina on June 15th along with Shevel Mavins and Kaii Marie Robertson, co-founders of the Behavioral Health Mind Body Academy, for a presentation intended to educate family caregivers on their LGBTQ loved ones' unique needs and share tips on creating a supportive network that can help reduce some of the health challenges.

Learn how to identify culturally competent providers and how to find LGBTQ-friendly attorneys to assist with advance directives and other legal documents, for example. Shevel and Kaii will also share resources you can tap in the event of discrimination by a nursing home, assisted living facility or a senior living community because of your loved one's sexual orientation.

To register for this event, click the red button below.

REGISTER



Defining Dementia: Progression, Treatment & Strategies

June 15, 2023 | 1:00 PM - 2:00 PM ET | Online

This online class reviews the basics of dementia from the various types to progression and treatments available. Most importantly, caregivers will learn the 8 most essential strategies to avoid many of the unwanted behaviors that arise due to the demands of the illness.

To register for this event, click the red button below.

REGISTER



DR. JOHN G. BARLETT MEMORIAL EDUCATION SERIES

Infection Prevention: Cytomegalovirus in Post-Transplant Patients

June 15, 2023 | 1:00 PM - 2:00 PM ET | Online

Join the IDSA Foundation on June 15th for a webinar on cytomegalovirus in post-transplant patients. Post-transplant CMV is a common complication of hematopoietic cell transplantation and solid organ transplantation. It can cause significant morbidity and mortality in transplant recipients, not only in the early post-transplant phase but for years following transplantation. Infection prevention strategies are a critical element of avoiding complications when caring for high-risk patients. This webinar will provide patients and caregivers with an overview of the infection prevention methods that can help keep transplant recipients healthy and safe after transplantation.

Learning Objectives:

- * Provide a comprehensive understanding of post-transplant CMV.
- * Provide information about what post-transplant CMV is and its symptoms, causes, diagnosis and prevention methods.
- * Provide treatment options for post-transplant CMV and discuss the potential complications associated with the infection.
- * Discuss how post-transplant CMV affects the immune system.
- * Discuss the most recent data on prevention of major health care-associated infections unique to transplantation.
- * Discuss the emergence of antimicrobial-resistant infections and suggest strategies to prevent such infections.

To register for this event, click the red button below.

REGISTER



Taking Care of Yourself

June 19, 2023 | 1:30 PM - 3:00 PM ET | Online

If you care for someone with dementia, join the UK's Dementia Carers Count on June 19th for an examination of caregiver wellbeing that will provide attendees with tools and skills to help themselves.

“Resilience is the way we cope with stress and adversity in life. By learning new ways of thinking, behaving and interacting with others, we develop ways to cope even when life is tough.”

Put another way, resilience is building the ability to make choices when we are under pressure.

Our instincts are designed to protect us and can take over and make decisions for us, but this isn't always helpful. Resilience gives us the awareness to notice this and the ability to choose how to act rather than a knee jerk reaction.

There are a number of ways we can build resilience that we will discuss in this session.

This session is for you if you would like to:

- Learn about how resilience can be built to support your well being
- Gain ideas and strategies to support your own wellbeing
- Spend time with experienced healthcare professionals who will answer your questions in a safe, supportive environment
- Meet other people who are taking care of a friend or family member with dementia in a similar situation

To register for this event, click the red button below.

REGISTER



It's a Journey: Age Friendly and Dementia Capable Health Systems

June 20, 2023 | 3:00 PM - 4:00 PM ET | Online

Aging is a dynamic process that leads to new abilities and knowledge as well as risks for complex health conditions including dementia. The age-friendly and the dementia-friendly movements can work together to improve the health and well-being of older adults living with dementia and their families. These two national movements are key components of an age-friendly / dementia-friendly ecosystem and together they build better dementia-capable health services and supportive communities to support healthy aging for all older adults. The John A. Hartford Foundation has led the development of the Age-Friendly Health Systems movement with the Institute for Healthcare Improvement and other partners to spread evidence-based care based on the 4Ms Framework – what Matters to the older adult, Medication, Mentation (including dementia), and Mobility. MaineHealth's work to become a Dementia Capable health system occurred in the context of the Age Friendly Health Systems spread. By aligning these initiatives with other system programming, and working with many community partners, there are sustainable and ongoing mechanisms to assess and support individuals in the community with dementia, as well as their caregivers.

Direct questions to NADRC-Webinars@rti.org

Please note:

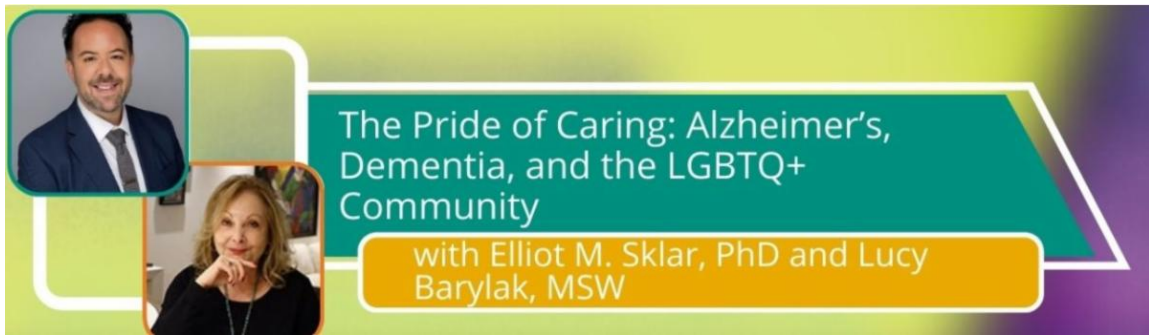
NADRC webinars are free and open to the public.

NADRC webinars are recorded and will be posted at <https://nadrc.acl.gov/>.

Closed captioning is available during the webinar and included in all recordings.

To register for this event, click the red button below.

REGISTER



Alzheimer's, Dementia, and the LGBTQ+ Community

June 21, 2023 | 11:00 AM - 12:00 PM ET | Online

Did you know that LGBTQ+ older adults exhibit several health disparities which increase the risk of developing Alzheimer's and other dementias? Join Dr. Elliot Montgomery Sklar and Lucy Barylak, MSW on June 21st for a discussion on this important topic.

This webinar will be hosted by the WellMed Charitable Foundation.

To register for this event, click the red button below.

REGISTER



Diabetes and Dementia

June 21, 2023 | 1:00 PM - 2:00 PM ET | Online

Diabetes is a chronic metabolic disease characterized by elevated levels of blood sugar, which leads over time to serious damage to the heart, blood vessels, eyes, kidneys, nerves and brain. It is among the top risk factors for dementia. This course hosted by the American Society on Aging will provide strategies to address diabetes and build cognitive resilience.

Participants in this webinar will be able to:

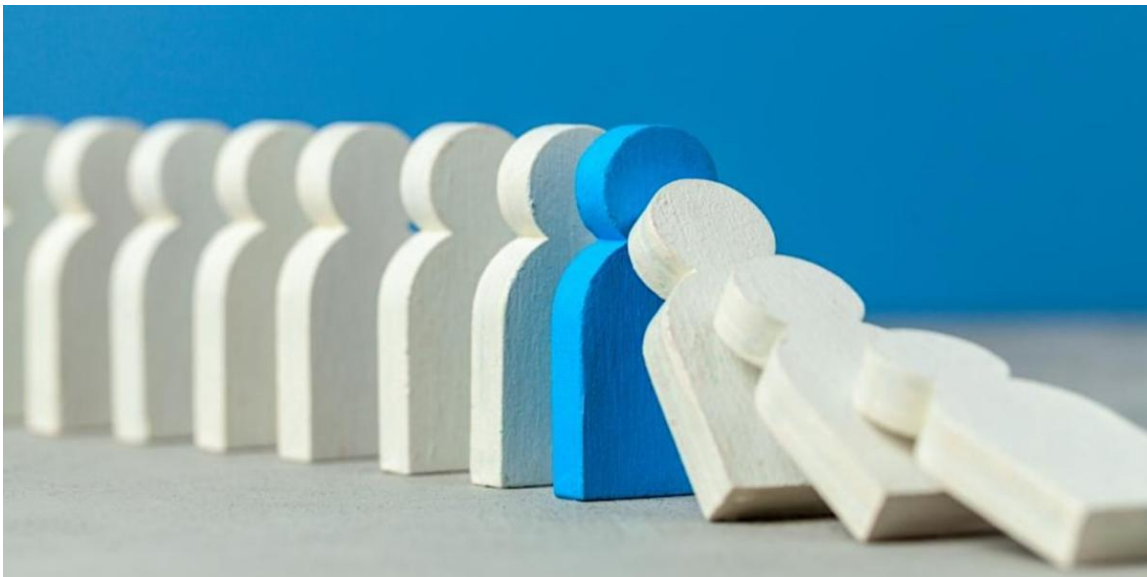
- List 6 or more modifiable risk factors for dementia.
- Summarize the link between diabetes and dementia.
- Identify effective interventions and strategies to address diabetes.
- Identify special considerations for high-risk populations.

Presenter:

Constance Brown-Riggs is an award-winning registered dietitian and nutritionist, certified diabetes care and education specialist, and the author of several diabetes books, two of which received Hermès Gold Creative Awards: “Living Well with Diabetes 14 Day Devotional” and “The Diabetes Guide to Enjoying Foods of the World.” Brown-Riggs is an expert in nutrition, diabetes and the cultural issues that impact the health and healthcare of people of color. She is a former member of the board of directors for the Association of Diabetes Care and Education Specialist and a past chair of the Diabetes Dietetic Practice Group of the Academy of Nutrition and Dietetics. Learn more about her at www.eatingsoulfully.com.

To register for this event, click the red button below.

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Preventing and Managing Falls

June 21, 2023 | 2:00 PM - 3:00 PM ET | Online

Falls are a threat to the health of older adults and their ability to remain independent. Join MemoryLane Care Services on June 21st for a webinar that will discuss ways to eliminate trip hazards from your home to keep your family safe.

To register for this event, click the red button below.

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Caregiving: Where Do I Start?

June 21, 2023 | 2:00 PM - 3:00 PM ET | Online

Caring for a senior loved one can be challenging and even overwhelming at times. Don't go it alone. Join the Senior Source on June 21st for a presentation that will help you identify some key components of caregiving such as assessing home safety, organizing important documents, identifying community resources, and mobilizing your care network.

To register for this event, click the red button below.

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LGBTQ+ Caregiver Concerns

June 22, 2023 | 12:00 PM - 1:00 PM ET | Online

Hear a brief overview on Alzheimer's, dementia and memory loss. Bring a friend who has been affected by the disease. Share your thoughts about how we can help people in your community as well as a roundtable discussion on LGBTQ+ caregiver concerns with professionals.

To register for this event, click the red button below.

REGISTER
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Reaching Someone with Dementia

June 22, 2023 | 12:00 PM - 1:00 PM ET | Online

Join AARP Vermont and the Vermont chapter of the Alzheimer's Association to learn about the ways that Alzheimer's and other dementias affect an individual's ability to communicate across different stages of the disease. We'll also share strategies that will help you better reach and connect with a loved one coping with dementia.

To register for this event, click the red button below.

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10 Warning Signs of Alzheimer's

June 22, 2023 | 1:00 PM - 2:00 PM ET | Online

Alzheimer's and other dementias cause memory, thinking and behavior problems that interfere with daily living. Join AARP on June 22nd to learn how to recognize common signs of Alzheimer's disease in yourself or in a loved one; how to approach someone about memory concerns; the importance of early detection of Alzheimer's and benefits of a diagnosis; and possible tests and assessments of the diagnostic process. We'll also share Alzheimer's Association resources.

To register for this event, click the red button below.

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Essentials of Caregiving: Learning to be a Caregiver

June 23, 2023 | 2:00 PM - 3:30 PM ET | Online

Whether you have recently taken on the new role of a family caregiver or have been established in the role for some time, join School of Nursing at UT Health San Antonio on June 23rd (2:00 PM ET) for an online session that will assist you in navigating the experience of caring for your loved one.

The School of Nursing's presenters bring their professional and personal experiences to this informational opportunity. Sheran Rivette, Family Caregiver Specialist at the School of Nursing, cared for her late husband who lived with dementia. She brings her expertise in care management and will provide tips and tricks that supported her in her role. Dr. Sara Masoud brings her experience as a former family caregiver and her expertise as the Program Manager at the university's Caring for the Caregiver program.

To register for this event, click the red button below.

REGISTER





Young Onset Dementia

June 26, 2023 | 2:30 PM - 4:00 PM ET | Online

Join the [Alzheimer Society of Durham Region](#) (Canada) on June 26th for an online workshop that will distinguish Young Onset dementia from other types of dementia by identifying its core symptoms and by understanding the possible causes/risk factors that bring changes to brain structure and function. It will also discuss general ways of supporting people living with young onset dementia.

This session will be hosted on Zoom (with a phone in options).

Zoom session: Once you have registered for the session, you will receive a link with instructions on how to connect.

To register for this event, click the red button below.

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UNRAVELING AGITATION IN DEMENTIA:

Tools for Care and Understanding
with Geriatric Neuropsychiatrist Dr.
Jacobo Mintzer

MONDAY, JUNE 26TH

Unraveling Agitation in Dementia: Tools for Care and Understanding

June 26, 2023 | 4:30 PM - 5:30 PM ET | Online

Tune in on June 26th for an online event hosted by Aging Research Navigators, Unraveling Agitation in Dementia: Tools for Care and Understanding, to learn about effective strategies for managing agitation in individuals with dementia. Our expert speaker will share practical tools and insights to help caregivers and healthcare professionals better understand and support those with dementia. This event is a must-attend for anyone looking to improve their knowledge and skills in dementia care. Don't miss out on this opportunity to enhance your caregiving abilities and make a positive impact on the lives of those with dementia.

To register for this event, click the red button below.

REGISTER
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Creating an End-of-Life Plan

June 27, 2023 | 11:30 AM - 12:30 PM ET | Online

Thinking and talking about your final wishes can be tough. But doing the work of deciding, discussing, documenting and sharing those wishes with your loved ones has proven to provide peace of mind for everyone.

Getting the practical side of your affairs in order will give reassurance that "everything is taken care of" to those you care most about and unburden them from having to make difficult yet necessary decisions as they grieve and mourn.

Attend this AARP webinar June 27th to learn how to:

- Plan and document your wishes in case of medical or other emergencies

- Track important medical and insurance information
- Store key information on property, vehicles and non-financial assets
- Document what you have and what you owe
- Make the "unseen" visible by creating a digital estate plan
- Express your final wishes for how you'd like to be remembered
- Provide grief support to your loved ones before and after your death
- Store and digitally access all your final wishes documents

To register for this event, click the red button below.

REGISTER



Mental Health Among LGBTQ+ Caregivers

June 28, 2023 | 11:00 AM - 12:00 PM ET | Online

LGBTQ+ adults more commonly experience mental health concerns than their non-LGBTQ peers. The stress of caregiving, and isolation that caregivers experience can further these concerns. Join Join Dr. Elliot Montgomery Sklar and Lucy Barylak, MSW on June 28th for an interactive session on this important health issue.

This webinar will be hosted by the WellMed Charitable Foundation.

To register for this event, click the red button below.

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2023 Health Equity Accelerator Awards: Application Guidelines

Deadline: June 30, 2023

Sanofi believes every person has the right to a fair and just opportunity to be as healthy as possible, and no one should be disadvantaged from getting the care they deserve. It created the Health Equity Accelerator Awards to encourage and support the efforts of US advocacy groups. The advocacy community actively engages with patients and caregivers in underserved communities to address inequities. Alongside this progress, there is opportunity to apply learned experiences and bring new thinking to solve the many challenges that limit peoples' access to care.

This year 10 awards will be given to US advocacy groups for innovative programs that address specific health disparity challenges impacting underserved populations*.

US-based non-profit advocacy organizations are invited to apply by proposing innovative programs to address these challenges. A panel of judges will select a winner for each challenge category based on evaluation criteria, and the corresponding non-profit organizations will receive a \$50,000 healthcare contribution from Sanofi.

To learn more or to apply, click the red button below.



JULY

Keeping the Communication Going

July 3, 2023 | 1:30 PM - 3:00 PM ET | Online

Tune in on July 3rd for an online session that will explain how dementia can affect language and communication. There will be an opportunity to explore the emotional impact of a breakdown in communication / relationships for a carer and the person with dementia and to identify strategies to help establish effective and meaningful interactions.

This session is for you if:

- you would like to gain a better understanding of how communication can be affected for a person with dementia
- you would like to learn about different strategies to support a person's ability to communicate and understand
- you want to spend time with experienced healthcare professionals who will answer your questions in a safe, supportive environment
- you would like to meet other people who are taking care of a friend or family member with dementia in a similar situation

To register for this event, click the red button below.

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Advance Directives: What Families Should Know

July 10, 2023 | 12:00 PM - 1:00 PM ET | Online

Making medical decisions can be difficult when facing any illness. That is why an advance directive is so important to have. In this workshop we will discuss what advance directives are, who needs to have them and more.

Tune in on July 10th for a workshop hosted by HopeHealth Hospice & Palliative Care designed to provide education, support, and resources for those caring for loved ones with an illness. There will be time for Q&A following the presentation.

To register for this event, click the red button below.

REGISTER
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Memory Changes

July 10, 2023 | 1:30 PM - 3:00 PM ET | Online

As dementia progresses, it affects people's ability to store and retrieve information as the memory becomes less efficient.

Join Dementia Carers Count on July 10th for an event that will focus specifically on some of the memory challenges which can occur for a person with dementia and some ideas and strategies to support these challenges. It will provide you with the confidence to try

new ways to support the person and to look after yourself.

The session is for you if you would like to ...

- Learn about how changes in the brain can affect memory
- Get ideas for supporting the person's memory
- Spend time with experienced healthcare professionals who will answer your questions in a safe and supportive environment.
- Meet other people who are taking care of a friend or family member with dementia in a similar situation

To register for this event, click the red button below.

REGISTER



Caring for a Patient with Dementia: Disease Progression and Care Tips

July 10, 2023 | 3:00 PM - 4:00 PM ET | Online

Join HopeHealth Hospice & Palliative Care on July 10th for a presentation that will identify characteristics of each stage of dementia, discuss common challenges in providing care and identify communication and care tips to improve our daily interactions with patients living with dementia.

To register for this event, click the red button below.

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Money Matters for Family Caregivers

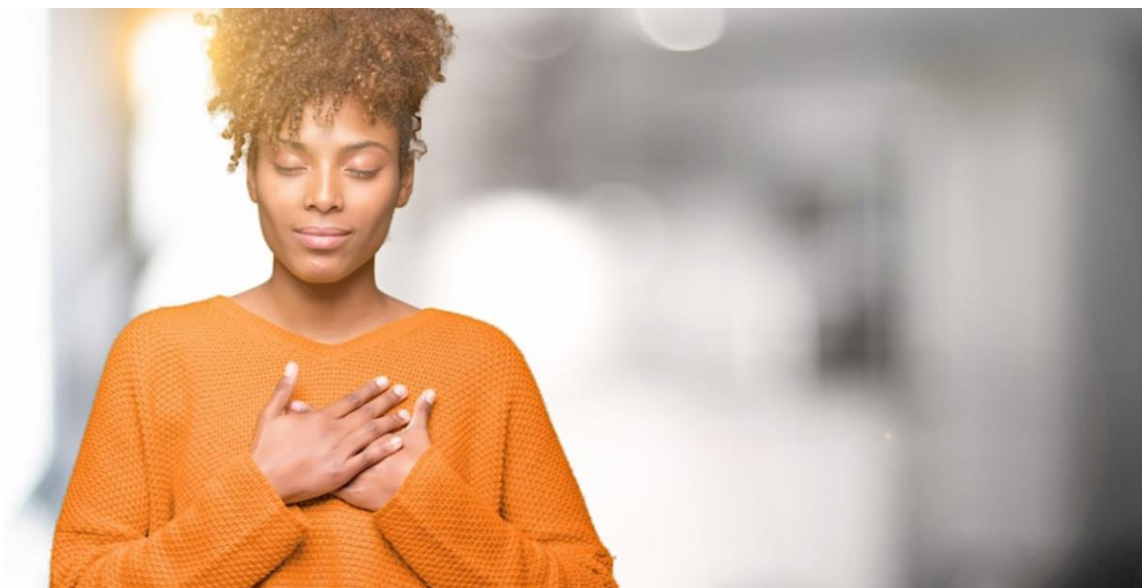
July 11, 2023 | 6:00 PM - 7:00 PM ET | Online

Join aidaly.com on July 11th for a workshop that will discuss:

- Money and family caregiving: How to create separation between your personal finances and your care recipient's money
- Understand your money: Learn where your money stands today, and plan for your future
- Talking to family about money: How to have productive conversations with family about one of life's most fraught topics – money

To register for this event, click the red button below.

REGISTER
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Taking Care of Yourself While You Care for Others

July 13, 2023 | 12:00 PM - 1:00 PM ET | Online

Caring for yourself is one of the most important things you can do as a caregiver. But often, caregivers prioritize the needs of others over their own.

In this presentation hosted by the Ontario Caregiver Organization on July 13th, Laura Jackson, a registered nurse and healthcare leader, will identify ways to care for yourself. Attendees will learn:

- The art and science of self-compassion and how to cultivate it in your life
- Tips for making and developing your own routine to practice self-compassion and mindfulness
- How to foster boundaries as a caregiver without guilt, anger, and resentment

Laura Jackson, RN, BScN, MN, CPMHN(C), NBC-HWC, is a caregiver, healthcare leader, mental health, and self-care advocate. She has worked in various roles, including as a health and lifestyle coach, mindfulness, yoga and self-compassion facilitator, wellness leader, healthcare administrator and professional practice clinician. She currently works in mental health as well as maintains a private wellness practice.

To register for this event, click the red button below.

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How to Know When Home Care Is No Longer Enough

July 18, 2023 | 1:00 PM - 2:00 PM ET | Online

This webinar will help you better understand caregiver needs and provide options to aid people who are on the cusp of moving to long-term care to stay in their homes for as long as possible. It will address ways to recognize and delay that moment. But if that day comes, you should have a way to help your clients and their families make the best decision possible. We know you care about each and every one of your clients. We hope that after this webinar, you'll know how to guide their decisions in a way that feels true to your values and to theirs.

Participants in this webinar will be able to:

- Describe the benefits of being a caregiver
- Empower caregivers to advocate for their needs and plan for care transitions
- Describe uses for technology in caregiving
- Use various ethical and professional frameworks to help caregivers reach difficult decisions about roles and fairness between various caregivers and the care recipient.

To register for this event, click the red button below.

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Hearing Loss and Dementia

July 19, 2023 | 1:00 PM - 2:00 PM ET | Online

There is growing evidence that suggests a link between hearing loss and dementia. Several studies have shown that individuals with hearing loss are at a higher risk of developing dementia and other cognitive impairments. This course provides strategies and resources to help health professionals to address treat hearing loss and build cognitive resilience.

Participants in this webinar will be able to:

- List 6 or more modifiable risk factors for dementia.
- Summarize the link between hearing loss and dementia.
- Identify effective interventions and strategies to address hearing loss with a special focus on adults ages 45 and older.
- Identify special considerations for high-risk populations.

Presenter: Frank Robert Lin, MD, PhD is a professor of Otolaryngology, Medicine, Mental Health and Epidemiology and director of the Cochlear Center for Hearing and Public Health at the Bloomberg School of Public Health. Dr. Lin completed his medical education

and residency in Otolaryngology, and got his doctorate in Clinical Investigation, all at Johns Hopkins. He completed further otologic fellowship training in Lucerne, Switzerland. Dr. Lin's clinical practice is dedicated to otology and the medical surgical management of hearing loss. His public health research focuses on understanding how hearing loss affects the health and functioning of older adults and the strategies and policies needed to mitigate these effects.

To register for this event, click the red button below.

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Spousal Caregiving

August 2, 2023 | 1:00 PM - 2:00 PM ET | Online

Among the tens of millions of family caregivers, about 12% of them are caring for an ill or disabled spouse or partner. Elements of caring for a spouse or partner differ from other types of caregiving relationships. On average, spousal caregivers provide more hours of caregiving, do more intense care-related tasks and do it all with less assistance compared to other types of caregivers. Professionals who understand the nuances of spousal caregiving can be better positioned to help these individuals.

Join the American Society on Aging on August 2nd for a presentation on spousal caregiving.

Participants in this webinar will be able to:

- Learn about the prevalence and characteristics of spousal caregivers
- Understand the challenges unique to spousal caregivers
- Discover support and resources for spousal caregivers

To register for this event, click the red button below.



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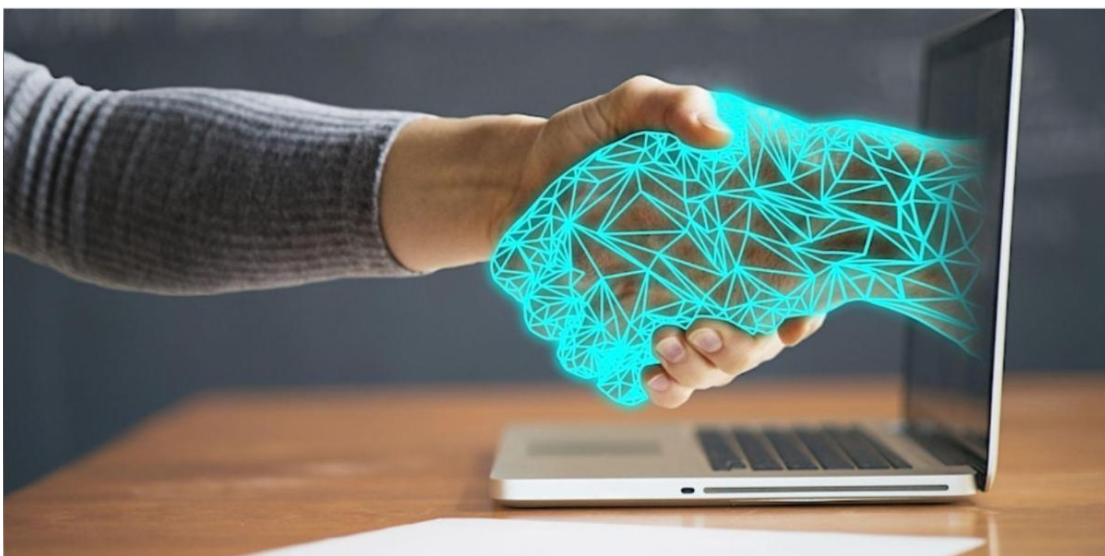
Comfort for Caregivers; Strategies for Dealing with Caregiver Stress

August 7, 2023 | 12:00 PM - 1:00 PM ET | Online

Caring for a loved one strains even the most resilient people. In this workshop, we will discuss strategies for dealing with caregiver stress and learn effective ways to preserve your own health and well-being. There will be time for Q&A following the presentation.

To register for this event, click the red button below.

REGISTER



Useful Technology for Caregivers

August 15, 2023 | 7:00 PM - 8:00 PM ET | Online

As a caregiver, technology can make your life so much easier! There are so many useful gadgets and tools out there that can help you with everything from keeping track of

medication schedules to monitoring your loved one's safety. With the help of these tools, caregivers can better care for their loved ones while still maintaining their own well-being. So don't be afraid to try out some of these useful technologies and see how they can benefit you and your loved one!

Join Willing Hearts, Helpful Hands on August 15th for a discussion of the ways that technology can assist caregivers taking care of a loved one.

A Zoom meeting ID and password will be emailed to all participants 15 minutes prior to the start of the event.

To register for this event, click the red button below.

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Tips for Caregivers to Safely Assist with Mobility and Navigate Change

August 17, 2023 | 12:00 PM - 1:00 PM ET | Online

Does your care recipient need help getting up from a chair or transitioning from place to place? Is this task new and difficult for you? Is this something that you may be struggling with? Sometimes moving and providing physical support to your care recipient can be challenging. Caregivers may not realize that they can risk their own physical health while doing their best to negotiate these new tasks.

Join the Ontario Caregiver Organization on August 17th to learn more about:

- Acknowledging the emotional challenges that accompany this part of the role
- Tips for moving your care recipient safely
- A discussion on in-home safety devices that could support you
- Lived caregivers' experiences

Who should attend this event? Caregivers who want to learn more about safe moving and handling of care recipients.

Our speaker: Taryn Bolt is a Community Education Program Lead and registered Occupational Therapist at the Mississauga Halton Regional Learning Centre. Taryn brings over a decade of educational and clinical experience in community healthcare to her current role.

To register for this event, click the red button below.

REGISTER
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PATIENT AND CAREGIVER STUDIES

Trazodone to Improve Sleep and Memory in People with Early Alzheimer's Disease

Start: Jan. 4, 2023
End: May 2028
Enrollment: 100

Who is sponsoring this study? Johns Hopkins University

Where is this study located? Maryland

What Is This Study About?

This Phase 2 study, named REST, will examine the effectiveness of the FDA-approved drug trazodone to improve sleep and memory in people with mild cognitive impairment due to early Alzheimer's disease. Participants will be randomly assigned to take either trazodone or a placebo pill at bedtime for one month, pause for one month without pills, then switch groups for one month. Throughout the three-month study, participants will wear a sleep-monitoring device on their wrists. In addition, participants will perform and complete four home sleep tests during the study. At the start and end of the study, participants will fill out questionnaires about their sleep, complete memory tests, and undergo MRI brain scans.

Do I Qualify To Participate in This Study?

Minimum Age: 55 Years

Maximum Age: N/A

Must have:

- Mild cognitive impairment due to early Alzheimer's disease, based on the study screening evaluation, including:
 - Clinical Dementia Rating score of 0.5, with a Memory Box score > 0.5
 - Repeatable Battery for the Assessment of Neuropsychological Status (RBANS) list recall memory performance score > 1.5 standard deviation below cognitively normal people of the same age and education
- Evidence of sleep problems, with Pittsburgh Sleep Quality Index score of > 5
- Adequate vision and hearing to complete study tests
- Overall good health, with no disease that could interfere with the study
- Able to have Magnetic Resonance Imaging (MRI) scan
- Availability of a study partner who knows the participant well and is able to answer questions and attend study visits

Must NOT have:

- Frailty or any other condition that may interfere with ability to complete study procedures
- Diagnosis of any significant or unstable medical condition that could make it difficult to complete study procedures
- Diagnosis of obstructive sleep apnea or apnea/hypopnea index score of >15 at the start of the study
- Diagnosis of dementia
- Any medical or neurologic condition other than mild cognitive impairment that could be causing thinking and memory issues
- Delirium
- Allergy to trazodone
- Currently taking sleep medications, including trazodone
- Current substance abuse
- Current major depressive, manic, or acute psychotic episode
- Diagnosis of serious or unstable medical condition which could make it difficult to complete study procedures
- Any condition that may make having an MRI brain scan unsafe (e.g., metal shrapnel, heart pacemaker, severe claustrophobia, epilepsy)
- Diagnosis of long QT syndrome, a heart disorder that causes fast, chaotic heartbeats

To learn more or to participate in this study, call Barry Greenberg at (410)955-1696 or email her by clicking on the red button below.

Remternetug for Early-Stage Alzheimer's Disease

Start: Aug. 1, 2022

End: October 2026

Enrollment: 600

Who is sponsoring this study? Eli Lilly and Company

Where is this study located? Multiple states

What is this study about?

This Phase 3 study, named TRAILRUNNER-ALZ 1, will examine the safety and effects of the experimental drug remternetug in older adults with early-stage Alzheimer's disease. Participants will be randomly assigned to receive one of two different doses of remternetug or a placebo by IV infusion or an injection given under the skin. The study is split into two one-year periods. Participants will switch groups for the second year of the study so that all participants will receive the study drug if they complete the two-year study. At the start, midpoint, and end of each yearlong treatment period, all participants will provide blood samples and undergo PET brain scans to measure amyloid, a protein related to Alzheimer's.

Do I qualify to participate in this study?

Minimum Age: 60 Years

Maximum Age: 85 Years

Must have:

- Diagnosis of Alzheimer's with:
 - Gradual and progressive change in memory function six months prior to screening
 - Mini-Mental State Examination score of 20 to 28
- PET brain scan consistent with an Alzheimer's diagnosis
- Availability of a reliable study partner who has frequent contact with the participant
- Adequate reading skills, vision, and hearing to complete screening and study tests

Must NOT have:

- Diagnosis of any neurological disease other than Alzheimer's, that may affect cognition or ability to complete the study
- Any serious or unstable illness that could interfere with study results or a life expectancy of less than two years
- History of cancer with high risk of recurrence
- Current psychiatric diagnosis, other than Alzheimer's, that could interfere with study results
- History of multiple or severe drug allergies
- MRI brain scan results that indicate a condition that could interfere with the study or make study participation unsafe
- Any condition that may make having an MRI or PET brain scan unsafe (e.g., metal shrapnel, heart pacemaker, severe claustrophobia, epilepsy)
- Prior treatment with an anti-amyloid immunotherapy, if the treatment is still in the body
- Received active vaccine against amyloid beta in any other study
- Allergies to remternetug, related compounds, or any of its ingredients

To learn more or to participate in this study, call Eli Lilly at (317)615-4559 or email the company by clicking on the red button below.

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Genetic Characterization of Movement Disorders and Dementias

Start: February 12, 2003

End: December 31, 2059

Enrollment: 12000

Who is sponsoring this study? National Institute on Aging

Where is this study located? Maryland

What is this study about?

In this observational study, researchers will examine the genes of families with a history of movement disorders (such as Parkinson's disease) and dementias (such as Alzheimer's disease) to try to find a genetic cause of these disorders. Participants include individuals with a clinical diagnosis of a movement disorder or dementia, their affected and unaffected family members, and unrelated, healthy individuals (to provide control samples). This study usually requires one visit to the NIH Clinical Center where participants will give a blood sample and/or a saliva sample.

Do I qualify to participate in this study?

Minimum Age: 18 Years

Maximum Age: 100

Must have:

- Diagnosis of a movement disorder or dementia accompanied by sufficient clinical and/or laboratory evidence
- Clinical confirmation of a movement disorder or dementia by the investigator and his associates, either by physical examination and/or review of medical records
- Family member of a person diagnosed with a movement disorder or dementia
- Have no known movement disorder or dementia, or family member with a movement disorder or dementia
- Able to provide consent or, in the case of minors and cognitively impaired individuals, have a legally authorized representative to provide consent
- Able to understand and participate in study procedures or have a legally authorized representative that can consent on participant's behalf

Must NOT have:

- Any movement disorder or dementia caused by a specific environmental exposure, birth injury, metabolic disorder, or brain infection such as encephalitis
- Clinically significant anemia that would make drawing blood unsafe, and participant is unwilling to provide saliva sample
- Clinically significant bleeding that would make drawing blood unsafe, and participant is unwilling to provide saliva sample
- Any medical condition that would make drawing blood unsafe or undesirable (for example, a serious medical illness such as unstable heart disease or unstable chronic obstructive pulmonary disease), and participant is unwilling to provide saliva sample

To learn more or to participate in this study, call Bryan Traynor at (301)451-7606 or email him by clicking on the red button below.

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Neurofilament Biomarker for Frontotemporal Lobar Degeneration

Start: September 2, 2020

End: December 2025

Enrollment: 335

Who is sponsoring this study? The Bluefield Project to Cure Frontotemporal Dementia

Where is this study located? Multiple states

What is this study about?

This study will determine if a protein called neurofilament light chain (NfL) can be used as a biomarker to test potential treatments for familial frontotemporal lobar degeneration (FTLD) before symptoms appear. FTLD is a common cause of dementia in people who are less than 60 years old when the first symptoms appear. This study will compare the levels of NfL protein, over time, in the blood of people with known FTLD genetic mutations to people without known FTLD mutations. Participants will provide blood samples remotely through visits from research nurses four times a year for three years. This study is connected to the [ALLFTD Research Consortium](#) and any biomarker data collected in this study will be correlated with ALLFTD clinical data.

Do I qualify to participate in this study?

Minimum Age: 18 Years

Maximum Age: 85 Years

Must have:

- Enrolled in ALLFTD Research Consortium
- Member of a family with a known mutation in C9ORF72, GRN, or MAPT genes

Must NOT have:

- Inability to receive repeated blood draws (e.g., poor vein access)

To learn more or to participate in this study, call Rachel Acuna-Narvaez at (650)380-1191 or email her by clicking on the red button below.

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Dose Response Study of Donanemab (LY3002813) for Early-Stage Alzheimer's Disease

Start: Feb. 28, 2023

End: May 13, 2025

Enrollment: 800

Who is sponsoring this study? Eli Lilly and Company

Where is this study located? Multiple states

What is this study about?

This Phase 3 clinical trial, named TRAILBLAZER-ALZ 6, will test the safety and effects of different dosage levels of the experimental drug donanemab (LY3002813), in older adults with early-stage Alzheimer's disease. All participants will be randomly assigned to receive an IV infusion of one of four different dosages of the study drug or placebo. At the start of the study, after six and 12 months, and at a 10-month follow-up visit, all participants will undergo MRI and PET brain scans and provide blood samples.

Do I qualify to participate in this study?

Minimum Age: 60 Years

Maximum Age: 85 Years

Must have:

- Gradual and progressive change in memory for six months, as reported by the participant or someone who knows the participant well
- Mini-Mental State Examination score of 20 to 28, at study screening
- Evidence of amyloid, a protein associated with Alzheimer's, in the brain, based on PET scan results

Must NOT have:

- Diagnosis of any neurological disease affecting the central nervous system other than Alzheimer's that may affect cognition or ability to complete the study, including:
 - Other dementias
 - Serious brain infection
 - Parkinson's disease
 - Multiple concussions
 - Epilepsy or recurrent seizures, except fever-related childhood seizures
- Current serious or unstable illnesses that could interfere with the study, including cardiovascular, liver, kidney, intestinal, respiratory, hormonal, psychiatric, immune, or blood disease
- Any condition that may make having an MRI or PET brain scan unsafe (e.g., metal shrapnel, heart pacemaker, severe claustrophobia, epilepsy)
- Previously treated with an anti-amyloid immunotherapy
- Life expectancy < two years
- Current or history of malignant cancer within the past five years, with the following exceptions:
 - Nonmetastatic basal- or squamous-cell skin cancer
 - Stage 0 noninvasive carcinoma of the cervix
 - Stage 0 noninvasive prostate cancer
 - Other cancers with low risk of recurrence or spread

To learn more or to participate in this study, call Eli Lilly at (877)285-4559 or email the company by clicking on the red button below.

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In-Home Technology to Measure Activities of Daily Living

Start: Nov. 1, 2021

End: Dec. 31, 2023

Enrollment: 100

Who is sponsoring this study? Bijan Najafi, Ph.D.

Where is this study located? Texas

What is this study about?

Difficulties carrying out daily activities, such as managing medications, can be an early sign of dementia. To help improve early dementia diagnosis, this study will test the effectiveness of a sensor-based, in-home technology system, named IADLSys, that monitors daily functioning to distinguish between people with or without early dementia. All participants will receive a computer tablet and five sensors to wear and place on items in their home. For one week, the sensors will collect data on the participants' movements throughout the house and interactions with the tagged items. At the start and end of the study, participants will fill out questionnaires and complete cognition tests. Researchers will assess daily functioning, physical activity, and depression.

Do I qualify to participate in this study?

Minimum Age: 50 Years

Maximum Age: 95 Years

Must have:

- Normal cognition, mild cognitive impairment, or early dementia
- Able to walk without assistance
- Living at home with a caregiver or other person

Must NOT have:

- Unable to engage in daily activities essential for independent living (e.g., using the telephone, preparing meals, and managing medication)
- Any significant medical or psychiatric condition that could interfere with the study
- Stroke within the past six months
- Major hearing or vision impairment
- Injury that may impact the activities of daily living (e.g., fracture, foot ulcer, recent surgery)
- Living in a nursing home or receiving hospice care
- Unable to communicate in English

To learn more or to participate in this study, call Bijan Najafi at (713)798-7536 or email him by clicking on the red button below.

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Problem Adaptation Therapy for Mild Cognitive Impairment and Depression

Start: July 1, 2017

End: March 31, 2024

Enrollment: 80

Who is sponsoring this study? Weill Medical College of Cornell University

Where is this study located? New York and Maryland

What is this study about?

Psychotherapy, also known as talk therapy, is the use of psychological methods to help a person change and overcome problems in desired ways. This study will explore a form of psychotherapy called Problem Adaptation Therapy in people with mild cognitive impairment. Problem Adaptation Therapy includes a combination of emotion regulation techniques, tools (notes, checklists, calendars, etc.), and caregiver participation. Participants will meet with certified mental health clinicians 15 times over six months to engage in either Problem Adaptation Therapy or supportive therapy. Researchers will look for changes in cognition, depression, memory, and stress reduction.

Do I qualify to participate in this study?

Minimum Age: 60 Years

Maximum Age: 85 Years

Must have:

- Amnesic mild cognitive impairment (MCI)
- Not taking or on stable dose of antidepressants, cholinesterase inhibitors or memantine, without any medical recommendation to adjust dosage in next three months
- Clinical Dementia Rating = 0.5 at screening
- Capacity to consent
- Fluent in English

Must NOT have:

- Significant suicide risk
- Too unstable medically or neurologically to safely enroll in a research trial
- Too psychiatrically unstable to safely enroll in randomized trial of psychotherapy; requires psychiatric hospitalization
- Current involvement in psychotherapy

To learn more or to participate in this study, call Dmitri Kiosses at (914)997-4381 or email him by clicking on the red button below.

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Vestibular Therapy for Balance in Older Adults with Alzheimer's Disease

Start: March 1, 2021

End: June 30, 2024

Enrollment: 100

Who is sponsoring this study? Johns Hopkins University

Where is this study located? Maryland

What is this study about?

The vestibular system, part of the inner ear, plays an important role in balance and vestibular physical therapy and has been shown to improve balance in healthy older adults. This study will evaluate whether vestibular therapy reduces falls in older adults with mild or moderate Alzheimer's disease. Participants will be randomly assigned to either vestibular physical therapy or exercises that do not involve head movements for eight weeks. Researchers will measure the number of falls in all participants.

Do I qualify to participate in this study?

Minimum Age: 60 Years

Maximum Age: N/A

Must have:

- Diagnosis of mild to moderate Alzheimer's disease
- Evidence of inner ear function loss in both ears
- Able to participate in all study procedures including vestibular physiologic testing, balance and gait assessment, and neurocognitive testing
- Availability of a caregiver, who spends at least 10 hours each week with the person with Alzheimer's, to participate in study procedures, specifically the study text-messaging system

Must NOT have:

- Diagnosis of severe Alzheimer's.
- Diagnosis of mild cognitive impairment or dementia not caused by Alzheimer's (e.g., Parkinson's disease dementia, Lewy Body dementia, vascular dementia, fronto-temporal dementia, primary progressive aphasia).
- Significant medical comorbidities, excessive agitation, or use of mobility aids such as a cane or walker that would interfere with study procedures.
- Use of daily vestibular suppressant medications (e.g., antihistamines and benzodiazepines).
- Unable to give informed consent for self. The study investigator anticipates that individuals who are too impaired to provide their own informed consent would also not be able to effectively participate in study procedures.

To learn more or to participate in this study, call Yuri Agrawal at (410)502-3107 or email him by clicking on the red button below.

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BMS-984923 for Early-Stage Alzheimer's Disease

Start: March 28, 2023

End: July 15, 2024

Enrollment: 50

Who is sponsoring this study? Allyx Therapeutics

Where is this study located? Connecticut and Wisconsin

What Is this study about?

This Phase 1B clinical trial will test the safety and effects of different dosage levels of the experimental drug BMS-984923 in older adults with early Alzheimer's disease or normal cognition. This trial has two stages. The first stage looks at the safety and effects of the study drug in older adults with normal cognition. In this stage, healthy participants will be randomly assigned to receive one of four different dosage levels of BMS-984923, or a placebo, taken as a pill, twice daily, for 10 days. In the second stage, participants with early Alzheimer's will be randomly assigned to take either one of two different dosage levels of BMS-984923 pills, or a placebo, twice daily for one month. Participants in both stages of the study will undergo a physical exam, provide blood samples, and complete cognitive tests. Stage 2 participants will also undergo PET brain scans. Throughout the study and up to 10 days after the last dose of the study drug, researchers will monitor all participants for side effects.

Do I qualify to participate in this study?

Minimum Age: 50 Years

Maximum Age: 80 Years

Must have:

Participants with normal cognition:

- Normal cognition, with Montreal Cognitive Assessment score > 25
- No history of cognitive impairment

Participants with early-stage Alzheimer's:

- Diagnosis of either one of the following conditions:
 - Mild dementia due to Alzheimer's, with:
 - Mini Mental Status Exam score of 18 to 26
 - Clinical Dementia Rating score of 0.5 or 1
 - Mild cognitive impairment due to Alzheimer's, with:
 - Self-reported memory problems
 - Ability to complete activities of daily living
 - Clinical Dementia Rating score of 0.5
 - Abnormal memory function, based on memory test results at study screening
- If taking any medication for a chronic condition, dosage must be stable for at least one month before starting study
- Evidence of mild cognitive impairment or early Alzheimer's, based on MRI brain scan results, at screening, with modified Hachinski score < 4
- Availability of a study partner who has frequent contact with the participant (e.g., average of 10 hours per week or more) and can attend all study visits
- General good health and able to move around easily, with or without an assistive device, such as a walker or cane
- Adequate vision and hearing to complete study tests, hearing aid is allowed
- Living at home or in an assisted living community
- Able to swallow pills

Must NOT have:

All participants:

- Body mass index > 38 or body weight < 110 pounds
- Current major depression (Geriatric Depression Scale score > 5), schizophrenia or bipolar disorder; participants whose depression symptoms are successfully managed by a stable dose of an antidepressant are accepted for the study
- History of alcohol or substance abuse or dependence within the past two years
- Any clinically significant or unstable medical condition, including uncontrolled high blood pressure, uncontrolled diabetes, or significant heart, lung, kidney, liver, hormonal, or other systemic disease
- Any disorder that could interfere with the absorption, distribution, metabolism, or excretion of drugs (e.g., small bowel disease, Crohn's disease, celiac disease, or liver disease)
- Use of any medication that could interfere with the study within two weeks, or within a timeframe where the medication is still in the body, before the first dose of the study drug, including:
 - Psychoactive medications (e.g., typical neuroleptics, narcotic analgesics, anti-parkinsonian medications, systemic corticosteroids, or medications with significant central anti-cholinergic activity), prior to taking the first dose of the study drug and for the duration of the trial
 - Medications with potential drug-drug interactions (determined at study screening)
- Use of another research drug or blood thinner within 30 days, or within a timeframe where the medication is still in the body, before the first dose of the study drug
- Clinically significant abnormal laboratory test results
- Suspected or known allergy to any components of the study treatments

Participants with normal cognition:

- Any significant neurologic disease, such as Alzheimer's, Parkinson's disease,

vascular dementia, Huntington's disease, normal pressure hydrocephalus, brain tumor, progressive supranuclear palsy, seizure disorder, subdural hematoma, multiple sclerosis, or history of significant head trauma, or known structural brain abnormalities

- Positive alcohol breathalyzer test
- Positive urine drug screen for amphetamines, barbiturates, benzodiazepines, cocaine, opiates, tetrahydrocannabinol, ethanol or cotinine; stable prescribed amphetamines or benzodiazepines for an acceptable medical condition are permitted
- Current nicotine use or positive urine cotinine test
- Positive for HIV
- History of hepatitis B or C and/or a carrier of hepatitis B

Participants with early-stage Alzheimer's:

- Hospitalization or medication change within four weeks prior to starting study
- Living in a continuous care nursing facility
- Diagnosis of any of the following conditions, at study screening:
 - Neurodegenerative disease or cognitive disorder other than Alzheimer's, including Lewy body dementia, frontotemporal dementia, Huntington's disease, Creutzfeldt-Jakob disease, Down syndrome, Parkinson's, amyotrophic lateral sclerosis
- Infectious, metabolic, or systemic diseases that affect the central nervous system, including syphilis, thyroid disease, vitamin B12 deficiency
- Evidence of stroke, bleeding in the brain, aneurysm, brain tumor, or other brain lesions, based on an MRI brain scan
- Any condition that may make having an MRI brain scan unsafe (e.g., metal shrapnel, heart pacemaker, severe claustrophobia, epilepsy or other seizure disorder)
- Disability that may prevent the participant from completing all study requirements (e.g., blindness, deafness, severe language difficulty)
- Nootropic drugs except stable Alzheimer's medications (e.g., acetylcholinesterase inhibitors, memantine) for three months prior to starting the study
- Use of any amyloid lowering therapies within two months prior to the first dose of the study drug and for the duration of the trial

To learn more or to participate in this study, call Timothy Siegert at (203)691-6543 or email him by clicking on the red button below.

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IN CASE YOU MISSED IT...

Making Cents of Caregiving Costs



Managing the costs associated with caregiving is not always easy. Learn financial tips to incorporate into your caregiving and hear about resources that can assist you.

Presenter: Audrey Galloway, Manager of Outreach and Federal Advocacy, AARP North Carolina



RESEARCH & RESOURCES



Easing Depression in Older Adults

Depression is common among older adults. But treatment with the standard type of drugs, called antidepressants, doesn't always work. When depression remains after trying a couple of these drugs, it hasn't been clear what approach might be best.

Researchers studied over 600 adults, ages 60 and older, who had hard-to-treat depression. Participants were divided into three groups. One group added the drug aripiprazole (Abilify) to their prescribed antidepressant. The second group added an antidepressant called bupropion (Wellbutrin). The third group stopped taking their prescribed antidepressant and switched to bupropion.

To learn more, click the red button below.

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What Are Frontotemporal Disorders?

If you start to see changes in the way a loved one under 60 acts, speaks, or moves, you may not think of dementia as a cause. Dementia is a loss of thinking, memory, and reasoning that seriously affects your daily activities. It's more common in older adults. But a group of dementias called frontotemporal disorders, or FTD, occurs most often in people between 45 to 64 years old.

"Many people with FTD start having symptoms in the prime of their life," says Dr. Bradley Boeve, an FTD researcher at the Mayo Clinic.

To learn more, click the red button below.

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8 Frequently Asked Questions About Alzheimer's Disease

Alzheimer's disease is a type of dementia. Dementia is a loss of thinking, remembering, and reasoning skills that interferes with a person's daily life and activities. Alzheimer's disease is the most common cause of dementia among older people. Other types of dementia include frontotemporal disorders, Lewy body dementia, and vascular dementia.

To learn more, click the red button below.

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What Do We Know About Diet and Prevention of Alzheimer's Disease?

Can eating a specific food or following a particular diet help prevent or delay dementia caused by Alzheimer's disease? Many studies suggest that what we eat affects the aging brain's ability to think and remember. These findings have led to research on general eating patterns and whether they might make a difference.

To learn more, click the red button below.

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What Is Middle-Stage Dementia, and How Do You Care for Someone Who's Going Through It?

Dementia progresses in stages. Alzheimer's disease, for example, is considered to have seven distinct stages, delineated by the areas of the brain the disease affects. But the progression of dementia is often unpredictable, and people's symptoms can ebb and flow. To keep things simple, most people talk about dementia overall as having three stages: early-stage, middle and late-stage dementia. Clinicians can distinguish the different stages of dementia, identifying the common symptoms that characterize each phase, which helps people living with dementia and their loved ones plan ahead.

To learn more, click the red button below.

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Adjusting to Cancer Together


Because myeloproliferative neoplasms (MPN) can cause chronic disease, spanning years or even decades, some patients need their significant other or another loved one to become their caregiver. This change and the adjustment it requires can strain a relationship and impact quality of life.


A study published in the Journal of Clinical Nursing found that patients with MPNs and their caregivers have a hard time adjusting to “the lives the disease enforced upon them” and would benefit from “psychosocial support, patient education, peer support and rehabilitation interventions” based on individual needs.

To learn more, click the red button below.

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 **LGBTQ+ caretakers face special challenges**

LGBTQ+ Caretakers Face Special Challenges

About 9% of all caregivers in the U.S. are LGBTQ++. Members of the LGBTQ++ community also provide care at a much higher rate — 1 in 5 LGBTQ++ people provide care, compared to 1 in 6 non-LGBTQ++ people, according to SAGE, a national advocacy and services organization for LGBTQ+ elders.

This population faces unique challenges — they are twice as likely to live alone and four times more likely to not have children, who often provide caregiver support as people age.

To learn more, click the red button below.

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 **19 Conditions that Mimic Dementia**

19 Conditions that Mimic Dementia

If your older adult has been experiencing cognitive challenges or acting strangely, it's

natural to think Alzheimer's disease or dementia might be the cause. After all, we hear so much about it in the news. Plus, a recent AARP survey found that nearly half of adults 40 and older think they will develop dementia — a share far greater than the condition's actual prevalence.

However, it's important to not jump to the conclusion that it's a non-treatable condition like dementia because there are many treatable diseases that mimic dementia. That's why it's essential to visit a doctor as soon as you realize there's a problem. There could be something relatively simple going on that they can treat.

To learn more, click the red button below.

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PREVIOUSLY APPEARED



Going to the Hospital: Tips for Dementia Caregivers

A trip to the hospital can be stressful for people with Alzheimer's disease or another dementia and their caregivers. Being prepared for emergency and planned hospital visits can relieve some of that stress. The National Institute on Aging offers ways to help you prepare and tips for making your visit to the emergency room or hospital easier.

To learn more, click the red button below.

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It's Never Too Late for Exercise to Boost Your Brain Health

Exercise can sharpen your thinking and keep your brain healthy as you age — even if you don't start exercising until later in life.

That's the finding of a new study that found that previously sedentary 70- and 80-year-olds who started exercising, including some who had already experienced some cognitive decline, showed improvement in their brain function after workouts.

To learn more, click the red button below.

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Caregiver Chats

with *Dr. Lakelyn*



**A podcast for
those caring for
aging parents**

New episodes drop on the
15th and 30th of each month.



 **Home Instead.**

Caregiver Chats Podcast

The Caregiver Chats podcast is a space for family caregivers and care partners to find support and expertise to help make the caregiving journey a little more manageable. It is hosted by Home Instead, Inc. Gerontologist, Dr. Lakelyn Eichenberger designed to help those caring for older adults find balance, support, resources and encouragement. New episodes will be posted on the 15th and 30th of every month.

To listen to past episodes of Caregiver Chats, click the red button below.

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Case Study Unlocks Clues to Rare Resilience to Alzheimer's Disease

Biomedical breakthroughs most often involve slow and steady research in studies involving large numbers of people. But sometimes careful study of even just one truly remarkable person can lead the way to fascinating discoveries with far-reaching implications.

An NIH-funded case study published recently in the journal *Nature Medicine* falls into this far-reaching category. The report highlights the world's second person known to have an extreme resilience to a rare genetic form of early onset Alzheimer's disease. These latest findings in a single man follow a 2019 report of a woman with similar resilience to developing symptoms of Alzheimer's, despite having the same strong genetic predisposition for the disease.

To learn more, click the red button below.

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Could "Musical Medicine" Influence Healthy Aging?

Many of us have favorite songs that can help us relax after a hectic day or get us moving on the dance floor. Music can also be a powerful gateway to memory; for example, a song from our past may bring back memories that trigger strong emotions.

But what is happening in our brains when we hear a song that is meaningful to us? Could music make older adults not only feel better but also improve their health? Much more research is needed before any definitive conclusions can be drawn, but there is growing scientific interest in music's effects on the brain and body as we age.

To learn more, click the red button below.

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Caregiving 101: On Being a Caregiver

Caregiving often creeps up on you. You start by dropping by your mom's house and doing her laundry, or taking your dad to a doctor's appointment. You find yourself doing the grocery shopping and refilling prescriptions. Gradually, you are doing more and more. At some point, you realize you have made a commitment to take care of someone else.

Sometimes, caregiving is triggered by a major health event, such as a stroke, heart attack, or accident. Maybe you suddenly realize that dad's memory lapses have become dangerous. Life as you know it stops, and all your energy goes to caring for your loved one. Caregiving has become your new career, and you adjust to a new normal.

To learn more, click the red button below.

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Discussing the Care Economy with Ai-jen Poo

Every day in the United States, 10,000 people turn 65, according to the UN Population Division. We are about to have the largest older population ever. At the same time, nearly 4 million babies are born every year, leaving many Americans juggling caring for young children and aging parents. Caregiving is often cast as nonproductive labor, despite the incredible mental, emotional and physical toll it can take. It's increasingly clear that more resources are urgently needed to support caregivers. How can we rethink our social and economic policies to ensure that more people can age with dignity?

Ai-jen Poo is president of the National Domestic Workers Alliance and executive director of Caring Across Generations. She is also author of the 2015 book *The Age of Dignity: Preparing for the Elder Boom in a Changing America*. She joins *Why Is This Happening* podcast to discuss her personal experiences that led her to be an activist, the need for more infrastructure to support caring for aging populations, the care economy and more.

To learn more, click the red button below.

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Advance Directives and Living Wills: Bringing Up Sensitive Topics

With so many different terms like “living will” and “medical directive” used by professionals, it can be confusing to determine what’s most important for your individual situation. There are several documents that people should consider with their loved ones.

To learn more, click the red button below.

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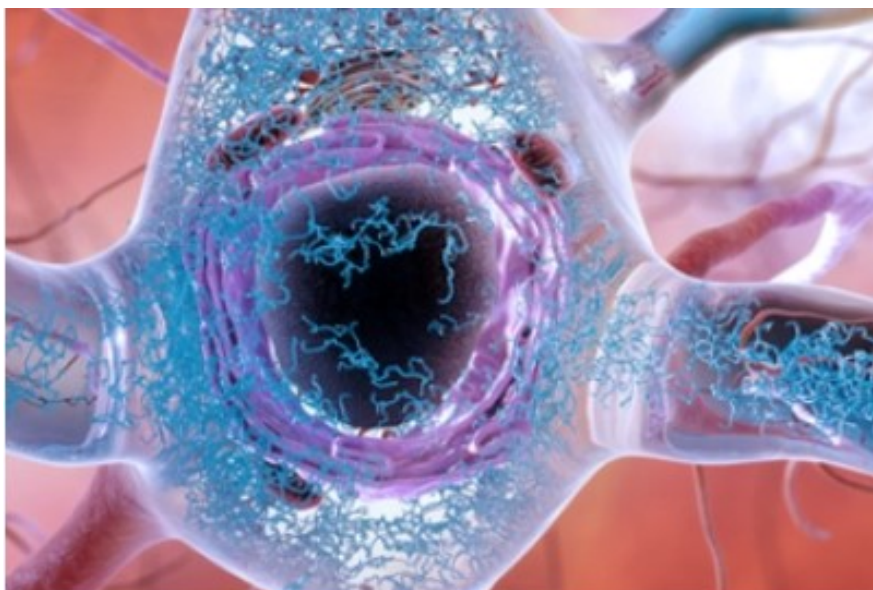
New Program Developed to Address Mental Health Needs of Military Caregivers

The Veterans Administration (VA) recently launched a virtual program to pilot mental health services for caregivers enrolled in the [**Program of Comprehensive Assistance for Family Caregivers \(PCAFC\)**](#). This program will provide much needed resources, tools and support for caregivers while they care for our nations' heroes.

The clinical resource hub will focus on the unique mental health needs of caregivers through evidence-based therapeutic modalities with services centered around couples, family therapy and the individual needs of the caregiver.

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Study of Green Tea and Other Molecules Uncovers New Therapeutic Strategy for Alzheimer's

Researchers have discovered how a molecule found in green tea breaks apart tangles of the protein tau, a hallmark of Alzheimer's disease. Based on this finding, the team identified other molecules that can also untangle tau and may be better drug candidates than the green tea molecule. Results from the NIA-funded study, published in Nature Communications, suggest that this approach may one day provide an effective strategy for treating Alzheimer's.

To learn more, click the red button below.

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Multivitamins May Help Slow Memory Loss in Older Adults, Study Shows

A daily multivitamin — an inexpensive, over-the-counter nutritional supplement — may help slow memory loss in people ages 60 and older, a large nationwide clinical trial suggests.

The research, a collaboration between scientists at Brigham and Women's Hospital and Columbia University, appeared in the American Journal of Clinical Nutrition on Wednesday.

To learn more, click the red button below.

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Activities to Do with a Family Member or Friend Who Has Alzheimer's Disease

It's important to spend meaningful time with a family member or friend who has Alzheimer's disease or a related dementia. Participating together in activities your loved one enjoys can help improve their quality of life and manage behavior changes that may come with the disease, such as sleep problems, aggression, and agitation. It can also help grow and strengthen your connection. However, it may be difficult to know what activities you can safely do with your loved one.

To learn more, click the red button below.

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Staying Physically Active with Alzheimer's

Being active and getting exercise helps people with Alzheimer's disease feel better. Exercise helps keep their muscles, joints, and heart in good shape. It also helps people

stay at a healthy weight and have regular toilet and sleep habits. You can exercise together to make it more fun.

You want someone with Alzheimer's to do as much as possible for himself or herself. At the same time, you need to make sure that the person is safe when active.

To learn more, click the red button below.

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Maintaining Your Medication Record Form

Once we hit 65, most of us are taking some kind of medication or supplement daily.

Proper medication management is important to manage the overall health of the person you care for, monitor their chronic conditions, and reduce the risk of falls.

Print the medication record form below to track medications and have them reviewed by a doctor or pharmacist.

To view the form, click the red button below.

VIEW THE FORM



Unwinding of Medicaid Continuous Coverage: What Does it Mean for You?

The end of the federal public health emergency (PHE) for COVID-19 means millions of low-income older Americans stand to lose their Medicaid coverage.

Those at risk include people who no longer qualify for Medicaid and those who are still eligible but face practical barriers to getting their coverage renewed.

There are steps you can take to reduce your risk of losing Medicaid benefits as well as affordable alternatives if you or your loved one does lose coverage.

To view the form, click the red button below.

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The ABCs of Respite: A Consumer Guide for Family Caregivers

Respite is a service that provides a temporary break between the family caregiver and the care recipient. It is most important for caregivers to plan ahead if possible when they begin their caregiving activities to access intermittent breaks from caregiving. To be most effective you should consider respite services much earlier than you think you will need them. Respite will be most helpful if you use it before you become exhausted, isolated, and overwhelmed by your responsibilities. Respite services should be beneficial, meaningful, and enjoyable to both the caregiver and the care recipient.

In this Consumer Guide published by the ARCH National Respite Network and Resource Center, you can find insight on how to plan for respite, information about the types of respite available, and answers to the following questions:

- How do I find and pay for Respite?
- How do I choose a respite program or provider?

- How do I choose an Adult Day Services Program?

To view the guide, click the red button below.

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Helping Family and Friends Understand Alzheimer's Disease

When you learn that someone has Alzheimer's disease, you may wonder when and how to tell your family and friends. You may be worried about how others will react to or treat the person. Realize that people often sense when something has changed. By sharing what is happening, family and friends can help support you and the person with Alzheimer's disease.

To learn more, click the red button below.

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Dementia-Friendly Initiatives for Individuals Living with Dementia, Care Partners, and Communities

Many existing affordable programs for individuals living with dementia are under-used. This article outlines the history of Dementia-Friendly America and efforts in states to address the needs of individuals living with dementia and their care partners within an Age-Friendly framework. It reviews existing state programs that focus on gaps in services for these sub-populations, the need to communicate about available, affordable programs and services, and public health initiatives to fund community-based supports for people living with dementia and their care partners. It addresses inclusivity, anti-ageism, and equity, as well as how to address quality outcomes in each of those areas.

To learn more, click the red button below.

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Alzheimer's and Dementia Caregivers: 5 Ways to Help Find Nourishment

Are you caring for a parent, spouse, other relative, or friend with Alzheimer's or dementia? Do you know someone who is? The National Council on Aging has put together a caregivers' toolbox to help.

To learn more, click the red button below.

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Less Myelin Content in the Brain Linked to Faster Cognitive Decline

People whose brains have less myelin — the fatty tissue that insulates nerve cells — experience steeper declines in cognition over time, according to an NIA study published in *Alzheimer's & Dementia*. The findings show the impact of myelin content as healthy people age and underscore myelin as a potential therapeutic target for neurodegenerative diseases, such as Alzheimer's and mild cognitive impairment.

To learn more, click the red button below.

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Caregivers Feeling the Squeeze of "Sandwich Caregiving"

An estimated 11 million Americans provide unpaid care to older adults while also caring for their children. (For comparison, that's slightly more people than the entire population of the state of Georgia.) Known as “sandwich caregiving,” this type of intergenerational care is emotionally, physically, and often financially taxing. Elder care is expensive and increasingly complex. Navigating the bureaucracies of health care and insurance can feel like a full-time job. Moreover, due to a variety of societal trends, the “sandwich” years are lasting longer than ever, increasing caregivers’ risk of burnout.

To learn more, click the red button below.

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Caregiver Stress

Alzheimer's caregivers frequently report experiencing high levels of stress. It can be overwhelming to take care of a loved one with Alzheimer's or other dementia, but too much stress can be harmful to both of you. Read on to learn symptoms and ways to avoid burnout.

To learn more, click the red button below.

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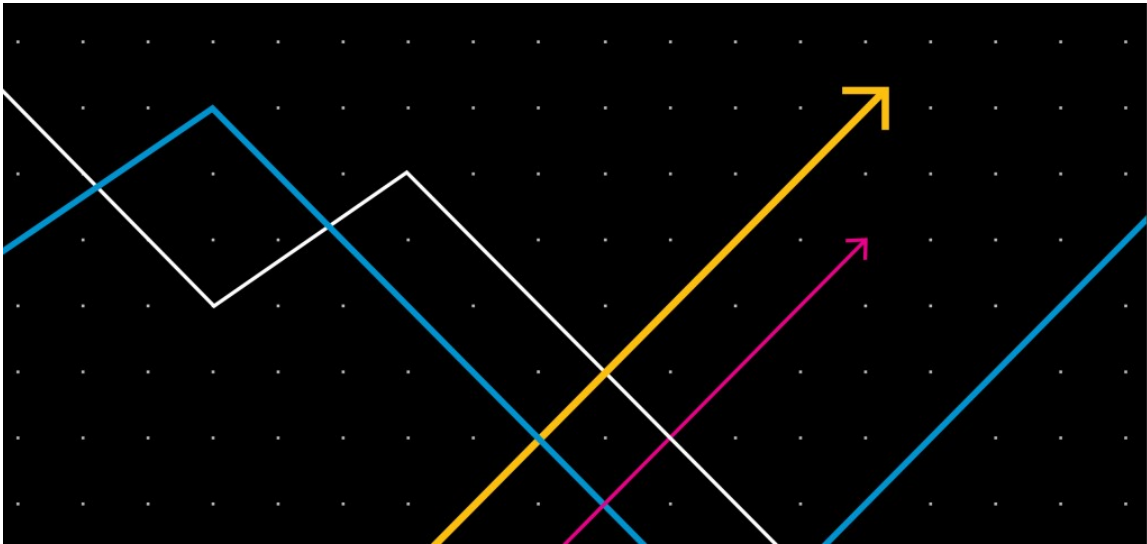


Roughly 60 percent of the calories in the average American diet come from highly processed foods. We've known for decades that eating such packaged products -- like some breakfast cereals, snack bars, frozen meals and virtually all packaged sweets, among many other things -- is linked to unwelcome health outcomes, like an increased risk of diabetes, obesity and even cancer. But more recent studies point to another major downside to these often delicious, always convenient foods: They appear to have a

significant impact on our minds, too.

To learn more, click the red button below.

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Lifetime Employment-Related Costs to Women of Providing Family Care

The U.S. Department of Labor's Women's Bureau has released a new report on how caring for family has long-term impacts on a mother's lifetime earnings. It finds the amount of time women spend providing essential care to children and adults has a substantial personal economic cost that continues long after the caregiving ends.

The estimated employment-related costs for mothers providing unpaid care averages \$295,000 over a lifetime, based on the 2021 U.S. dollar value, adjusted for inflation. Unpaid family caregiving reduces a mother's lifetime earnings by 15 percent, which also creates a reduction in retirement income.

To view the report, click the red button below.

VIEW THE REPORT





How is Alzheimer's Disease Treated?

Alzheimer's disease is complex, and it is unlikely that any one drug or other intervention will ever successfully treat it in all people living with the disease. Still, in recent years, scientists have made tremendous progress in better understanding Alzheimer's and in developing and testing new treatments.

To view the report, click the red button below.

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Social Engagement Innovations and Best Practices

What Works: Social Engagement Innovations and Best Practices, a new publication from engAGED: The National Resource Center for Engaging Older Adults, highlights a range of successful social engagement programs featured on the [engAGED Innovations Hub](#). The programs highlighted in this publication are meant to inspire organization's efforts to combat social isolation.

This publication features a range of successful social engagement programs currently included in the Innovations Hub. The examples presented employ a variety of social engagement interventions and tap into an array of partners to reach older adults, people with disabilities and caregivers in rural, suburban and urban areas.

To view the report, click the red button below.

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MIND and Mediterranean Diets Linked to Fewer Signs of Alzheimer's Brain Pathology

The MIND and Mediterranean diets — both of which are rich in vegetables, fruits, whole grains, olive oil, beans, and fish — are associated with fewer signs of Alzheimer's disease in the brains of older adults. Green leafy vegetables in particular were associated with less Alzheimer's brain pathology. This NIA-funded study, published in *Neurology*, suggests these diets may help protect the brain from damage caused by Alzheimer's.

To learn more, click the red button below.

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New Clinical Handbook for Treating Family Caregivers

Do you have questions about who “caregivers” are, what they experience, and how caregiving impacts mental health? A new book by Dolores Gallagher Thompson of Stanford University, *Family Caregiver Distress*, takes a “deep dive” to answer the

questions that mental health providers encounter when working with family caregivers. It provides a comprehensive overview and includes current information about evidence-based practices that reduce caregivers' distress. Health care providers working with family caregivers will find it an invaluable resource.

To view the handbook, click the red button below.

VIEW THE HANDBOOK
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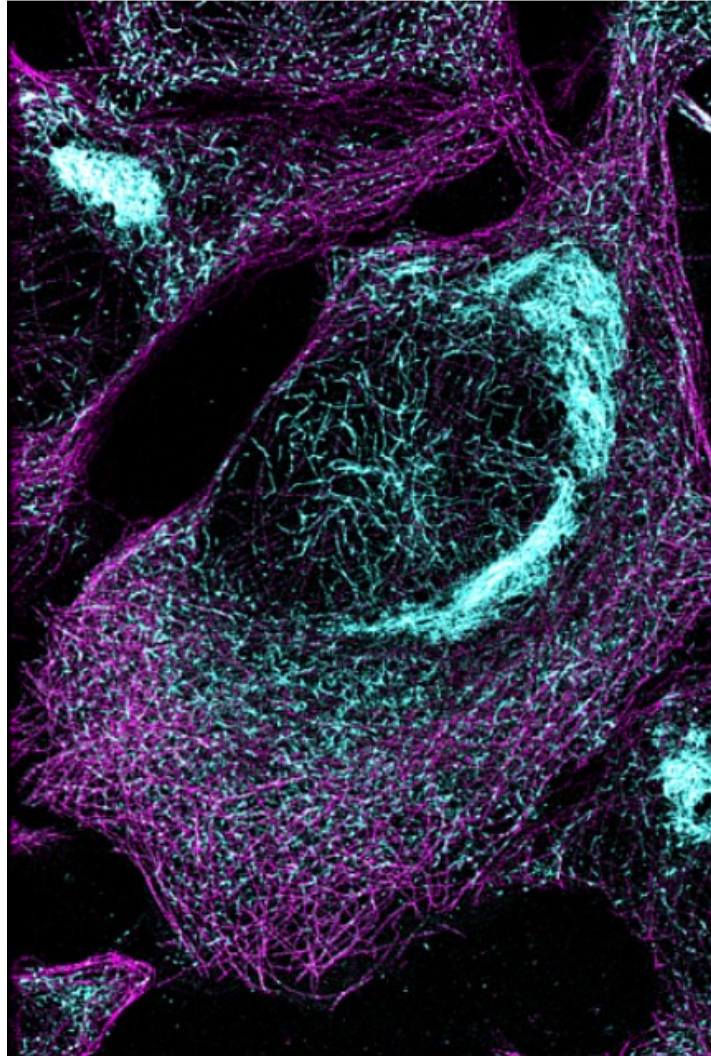


Hospitalization for Infection Linked to Higher Dementia Risk

Hospitalization due to infection may increase a person's likelihood of developing dementia, according to a large NIA-funded observational study. The researchers found people hospitalized with an infection were more likely to be diagnosed with dementia years later than those who were not hospitalized with infections. The results, published in JAMA Network Open, suggest measures taken to prevent infection may also contribute to dementia prevention.

To learn more, click the red button below.

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Insomnia Drug May Lower Levels of Alzheimer's Proteins

Researchers have been experimenting with drugs approved for other uses to see if any have effects in Alzheimer's disease. Testing previously-approved drugs has the potential to speed clinical trials for dementia prevention and treatment.

Recently, a class of drugs called dual orexin receptor antagonists (DORAs) have been developed to help treat insomnia. Orexin is a chemical in the brain that promotes wakefulness. By blocking orexin, these drugs can help people fall asleep.

To learn more, click the red button below.

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Stroke Caregiver GPS: When Your Loved One Has Had a Stroke

Suddenly becoming a caregiver for someone who has had a stroke will change your life. From the ER to recovery to PT, here is a roadmap to help you find your way.

To learn more, click the red button below.

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What a Cancer Caregiver Does

We think of caregivers as unpaid loved ones who give the person with cancer physical and emotional care. They may be spouses, partners, family members, or close friends. Most often, they are not trained for the caregiver job. Many times, they may be the lifeline of the person with cancer.

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Global Council on Brain HealthSM

A COLLABORATIVE FROM **AARP**[®]

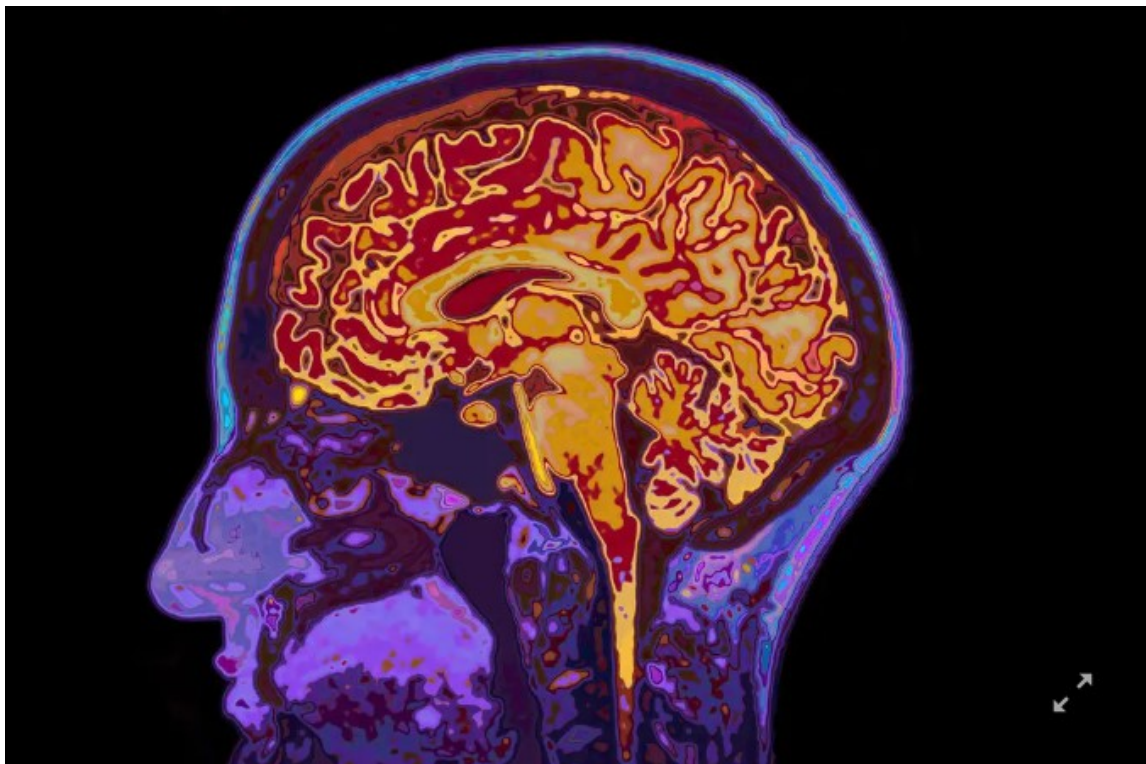
How to Sustain Brain Healthy Behaviors

The Global Council on Brain Health (GCBH) is an independent collaborative of scientists, health professionals, scholars, and policy experts from around the world who are working in areas of brain health related to human cognition. The GCBH focuses on brain health underlying people's ability to think and reason as they age, including aspects of memory, perception, and judgment. AARP convened the GCBH to offer the best possible advice about what adults age 50 and older can do to maintain and improve their brain health.

In this report, the GCBH shares what it has learned about how to persuade and motivate people to maintain brain-healthy lifestyles, and how community policies can be shaped to promote this vital goal. It concluded that an effective strategy to enhance brain health should focus not only on individuals but on the social and environmental factors that influence their behavior.

To view the report, click the red button below.

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Bilingualism May Stave Off Dementia, Study Suggests

Speaking two languages provides the enviable ability to make friends in unusual places. A

new study suggests that bilingualism may also come with another benefit: improved memory in later life.

Studying hundreds of older patients, researchers in Germany found that those who reported using two languages daily from a young age scored higher on tests of learning, memory, language and self-control than patients who spoke only one language.

To learn more, click the red button below.

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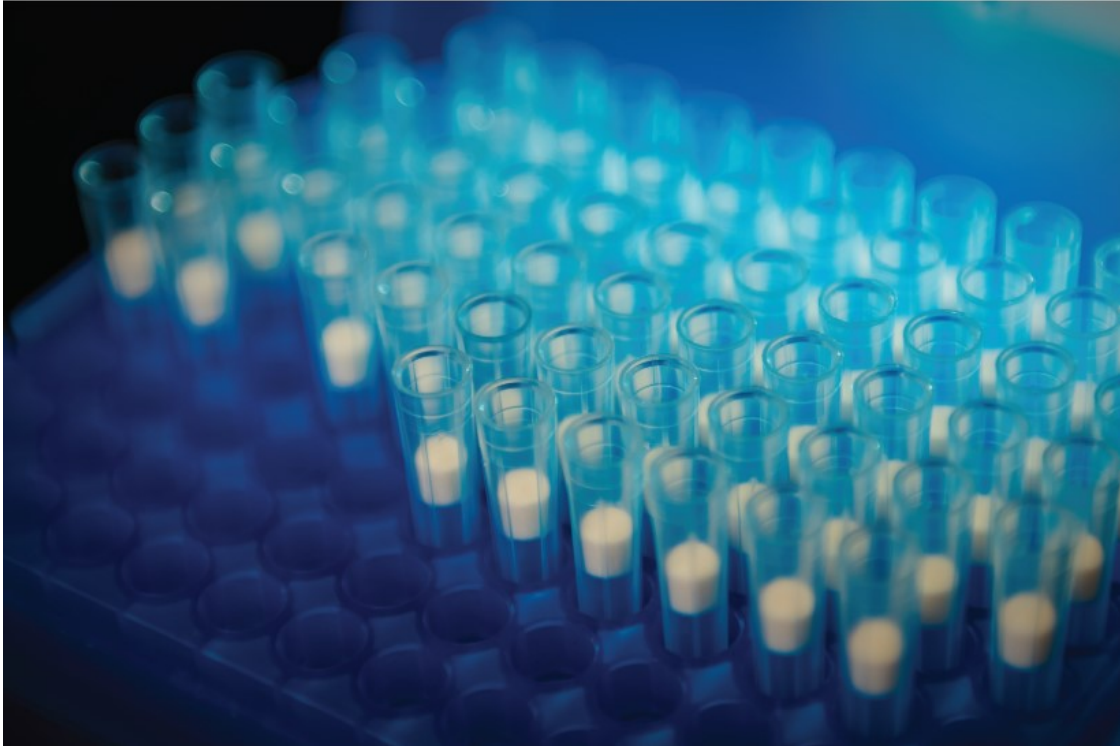
11 Myths about Alzheimer's Disease

Alzheimer's disease is a leading cause of death in the United States, and millions of Americans are affected by the disease. It's important to distinguish the facts from the myths about Alzheimer's, especially when it comes to finding information online.

To learn more, click the red button below.

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Parkinson's Disease Biomarker Found

In an enormous leap forward in the understanding of Parkinson's disease (PD), researchers have discovered a new tool that can reveal a key pathology of the disease: abnormal alpha-synuclein — known as the “Parkinson's protein” — in brain and body cells. The breakthrough, announced last night as it was published in the scientific journal [The Lancet Neurology](#), opens a new chapter for research, with the promise of a future where every person living with Parkinson's can expect improved care and treatments — and newly diagnosed individuals may never advance to full-blown symptoms.

To learn more, click the red button below.

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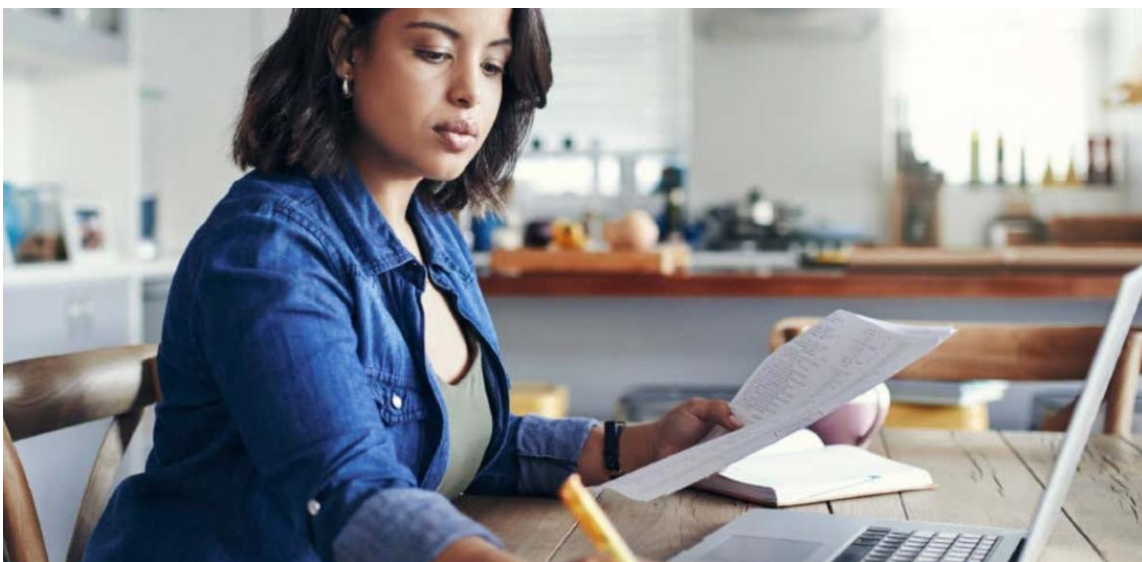
Advances in ALS: Unraveling Its Causes and Finding Treatments

People with ALS usually die from respiratory failure. The muscles that control their breathing eventually shut down. The average lifespan of a person after they're diagnosed is three to five years.

Over the past decade, researchers have uncovered more molecular clues about how ALS develops. They're hoping this will eventually help identify people with ALS sooner. Scientists are also looking for ways to better track and treat the disease.

To learn more, click the red button below.

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How to Manage Finances as an Unpaid Adult Caregiver

Caregiving can be a very demanding role. It not only impacts your physical, mental, and emotional health, but it also takes a toll on your finances.

Your finances are likely to be affected if you're paying for the household expenses, medical bills, and other fees for the relative out of your pocket. Another way being an unpaid adult caregiver hurts your finances is by making it next to impossible to get a paid job.

Thus, it gets tricky for family caregivers to make ends meet as caregiving can be incredibly expensive.

To learn more, click the red button below.

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How to Be a Caregiver for Someone with Diabetes

Whether you're a family member to someone with diabetes or are a direct care worker, being a caregiver can get overwhelming fast. You may be juggling multiple visits to specialists, constantly taking inventory and restocking a long list of diabetes care supplies, checking lab work results online, or trying to follow their doctor's insulin therapy protocol.

You may have many questions. Can they eat that piece of pie? What do you do when they feel dizzy?

The National Council on Aging provides information to help answer these and other questions about caregiving for someone with diabetes.

To learn more, click the red button below.

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Schizoaffective Disorder Information Resource Sheet

Schizoaffective disorder is like an intersection between schizophrenia and bipolar disorder. It is a genetic disorder which has aspects of psychosis, mood swings, communication challenges, and cognitive disruptions. Your loved one is likely going through a lot.

Courage to Caregivers has compiled a list of resources available for caregivers supporting a loved one with schizoaffective disorder.

To learn more, click the red button below.

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Advances in the Diagnosis and Evaluation of Disabling Physical Health Conditions

Consensus Study Report

Report: Advances in the Diagnosis and Evaluation of Disabling Physical Health Conditions

The U.S. Social Security Administration (SSA) provides benefits to adults and children who meet the eligibility requirements for a disability as described in Title II and Title XVI of the Social Security Act. To determine whether more accurate or precise techniques exist for determining if a previously evaluated physical impairment is either more or less severe, SSA requested the National Academies assemble a committee to review new or improved diagnostic or evaluative techniques that have become generally available within the past 30 years for cardiovascular, neurological, respiratory, hematological, and digestive conditions. The resulting report presents a summary of the evidence and information around a selected subset of diagnostic and evaluative techniques.

To learn more, click the red button below.

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