**Risk Reduction & Brain Health** 

## Staying Social for a Healthy Brain



Research finds that staying socially engaged addresses one of the key risk factors for Alzheimer's disease: social isolation.<sup>1</sup> Socializing helps keep your brain active and healthy, and this is especially important as you or a loved one grows older.

## You Can Take Action

Try these tips to help you or a family member stay more socially connected and reap the brain health benefits:

## Spend more time with family and friends.

Talking and spending time with those closest to you – even virtually – is the easiest way to get the brain health benefits of social engagement. Set a time to eat a meal together, share stories, or do another activity you enjoy, and try to continue socializing regularly.

**Find a new activity.** If you're looking for new connections, you can try volunteering, starting a hobby or sport, going back to school, or taking an exercise class. These activities can connect you to other people with similar interests and help make social activities a part of your weekly or daily routine.

Get involved with your community. Local organizations like senior centers, churches, gyms, volunteer groups, or civic associations can help you meet new people while giving back to your community. Check out the <u>CDC's</u> <u>social engagement website</u> to get started and find a group in your area. Take advantage of technology. New

technology, like video-calls and social media, make staying in touch easier than ever. While technology shouldn't replace time spent in person, it can help you strengthen relationships, meet new people, and stay connected to family or friends even if they live far away. It can also help connect you to online support groups that specialize in what you're going through.

1. https://www.thelancet.com/article/S0140-6736(20)30367-6/fulltext

## *Us*Against Alzheimer's

UsAgainstAlzheimer's exists to conquer Alzheimer's disease. We take on the toughest problems; bring all of "Us" together to break down barriers; advocate for research that will speed treatments to market; and drive changes that matter most to people living with the disease. The unquestionable complexity of this challenge to stop Alzheimer's fuels our determination to overcome it. We will not rest until brain-span equals lifespan – for everyone.