

"It's far more important to know what person the disease has than to know what disease the person has"

~Hippocrates

June is National Alzheimer's and Brain Health Awareness Month!

What is Alzheimer's disease? Alzheimer's disease is the most common type of dementia -- a progressive disease affecting parts of the brain that control thought, memory, and language. It begins with mild memory loss and can lead loss of ability to carry a conversation and respond to the environment. Alzheimer's disease is a cause of dementia, there are other causes that should be evaluated by a medical and/or psychiatric provider (CDC, 2022).

Memory loss related to medical conditions: Medical conditions may cause memory loss that can resolve with treatment, including tumors, blood clots, infections in the brain, some thyroid, liver, or kidney disorders, heavy and/or chronic alcohol consumption (includes binge drinking), head injury/concussion, medication side effects, nutritional deficits including vitamins and minerals (example: vitamin B12). Mental health concerns such as stress, anxiety, depression, or grief can also cause issues with memory and focus (CDC, 2022).

Any questions or concerns, contact your medical provider for recommendations!

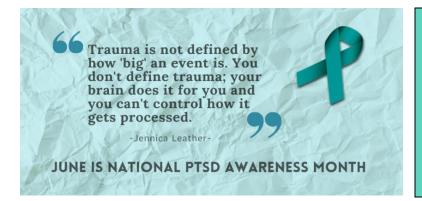


Caring for a family member with Alzheimer's disease?

Click on this link full of information, advice, and resources:

https://www.nia.nih.gov/health/alzheimers/caregiving

To learn more about Alzheimer's disease, check out the video to the left!



To learn about PTSD and locate resources, visit these sources:

American Psychiatric Association:

https://www.psychiatry.org/patientsfamilies/ptsd/what-is-ptsd

U.S. Department of Veterans Affairs:

https://www.ptsd.va.gov/

Quick Facts about PTSD (Post-Traumatic Stress Disorder):

1. What is PTSD?

PTSD occurs after a traumatic event like war, accidents, violent physical/verbal/sexual assault, and others. Most common symptoms include nightmares, depression, anxiety, insomnia, paranoia, disturbing thoughts, and hypervigilance. Many people recover after a few days, weeks, or months, but some can need a year or more. PTSD is highly treatable, but due to stigma and lack of knowledge people may try to ignore and suffer with it.

2. 8% of the population will experience PTSD

The National Center for PTSD states that around 7–8% of the population will experience PTSD in their lifetimes.

3. Women are more likely to be PTSD sufferers, but men can and do experience PTSD

Women are twice more likely to suffer from PTSD than men due to a sexual assault/trauma event.

4. 'Big T' and 'Small t' types of trauma

There are two types of trauma and they range in the severity of the causes and triggers: the 'Big T' is any type of trauma that has occurred due to a life-threatening situation like wars, natural disasters, physical assault, etc., while the 'Small t' is caused due to a disturbing event that is not life-threatening like divorce, abrupt relocation, financial woes, etc.

5. Trembling/shivering are normal after trauma

It is completely normal and healthy to experience shivers and trembling after a traumatic, stressful event as it is the body's way to release all of the excess adrenaline.

6. PTSD is not just from personal experience

Many people can develop PTSD simply because they heard or witnessed someone else going through a traumatic event.



24/7, free and confidential support to people in emotional distress or suicide crisis.

988 is here to help. Call, text, or chat today.

To order a FREE at-home HIV test and search for local resources, please use the following link:

https://together.takemehome.org/

For services including sexual and reproductive healthcare, STI, HIV, and Hepatitis C testing, food access and family nutrition, harm reduction, and more contact:

Tapestry Health, 76 Carlon Drive, Northampton, MA 01060

(413) 586-2539

Or online at: https://www.tapestryhealth.org/

**If you are feeling scared or anxious about your status, text
Crisis Text Line at 741741 or visit CrisisTextLine.org.**



https://www.hiv.gov/events/awar
eness-days/hiv-testing-day/

HIV in Massachusetts:

- 1. The number of persons living with HIV infection in Massachusetts increased by 16% from 20,094 in 2011 to 23,368 in 2020
- 2. The number of deaths due to any cause among individuals reported with HIV infection increased by 18% from 266 to 2011 to 314 to 2020.
- 3. Although there have been reductions in new cases, vulnerable populations remain disproportionately impacted:
 - a. Men who have sex with men (MSM) continued to represent the largest proportion of new HIV infection diagnoses (39% overall and 54% among individuals assigned male at birth in 2018-2020, as of 1/1/22)
 - b. Individuals with IV drug use exposure mode accounted for 32% of deaths among individuals with HIV in 2020 but only 16% of all people living with HIV in 2020.

*** In 2020, the number of new HIV infection diagnoses declined to 437, although caution should be used in the interpretation of this decline due to the impact of COVID-19 on access to HIV testing and care services, and case surveillance activities.***



