







May 2022

Wellness Matters

Brought to you by INTEGRITY CONSULTING GROUP

Good Health

Elevating Psychological Resiliency

Psychological resilience refers to the ability to mentally withstand or adapt to uncertainty and adversity. Building resilience to life's inevitable changes and challenges can help you cope with and manage stressors. Resilience can also help protect you from various mental health symptoms.

As the pandemic rolls into year three, health care professionals are noticing stress and anxiety developing into greater mental health concerns. *Mental Health Awareness Month*, observed annually in May, is a great time to check in on your feelings and thoughts.

Resilience isn't developed overnight; it's built over time and shaped by personal experiences. Just like building muscle, elevating your psychological resilience requires time and commitment. Consider the following strategies:

 Adopt a healthy lifestyle.
 For a holistic approach to maintaining your physical



wellness, you should prioritize sleep, eat healthy, stay hydrated, and regularly be physically active.

Practice self-care.
 Get into the habit of taking care of yourself and doing activities that make you happy. It's important to prioritize yourself now more than ever.

Maintain an optimistic outlook.
 It can be beneficial to adjust your

thought process and reframe any negative thoughts. Own your negative thoughts; when you say them out loud, they lose their power.

Make your psychological resilience a priority this month. If you do anything, focus on doing at least one thing every day for yourself that supports your overall well-being.

If you have any concerns, reach out to a health care professional or use the Substance Abuse and Mental Health Services

Psychological resilience can help positively stabilize mental health during the COVID-19 pandemic.



Administration National Helpline by calling 800-662-HELP (4357).

Protecting Your Vision

If your eyes feel healthy, it's easy to assume they are healthy. However, many eye diseases don't have warning signs. Additionally, your risk for some eye diseases increases with age. Fortunately, early detection and timely treatment can be successful and cost-effective in the long run. Here are practical ways you can protect your vision:

- Get a regular exam. Complete eye exams consist of tests designed to evaluate your vision and check for eye diseases.
- Wear protective eyewear. When playing sports or doing a task that requires eyewear, wear glasses or goggles to prevent an eye injury.
- Put your shades on. Wearing sunglasses shields your eyes from the sun's harmful rays. Don't forget to put them on when you're outside!
- Don't smoke. Smoking can contribute to irreversible eye diseases, so quit or refrain from smoking to protect your eye health.
- Give your eyes a break. Staring at a computer screen for too long can cause painful eye strain. Try giving yourself a short break from looking at the screen whenever possible, or consider blue light-blocking glasses.

If you have concerns about your vision, talk to an eye care professional.

Broccoli Brussels sprouts Dark, leafy greens Eggs Lean meat and poultry Red bell peppers Salmon Squash Sweet potatoes Sunflower seeds



Healthy & Nutritious Food Allergy Action Month

A food allergy occurs when a person's immune system incorrectly identifies a food as harmful and creates specific antibodies to fight off that food. The next time that particular food is eaten, large amounts of chemicals are released in an attempt to protect the body. These chemicals cause allergic symptoms. Research suggests that 90% of all allergic reactions are caused by foods, including milk, eggs, peanuts, tree nuts, fish, shellfish, soy, and wheat.

The symptoms of a food allergy usually occur within minutes or up to two hours after eating the allergy-causing food and can include:

- A tingling sensation in the mouth
- Swelling of the lips, tongue, and throat
- Itching, hives and rash throughout the body
- Cramping, diarrhea, or vomiting
- Wheezing or difficulty breathing

No medications are currently available that cure food allergies. Fortunately, once you identify which foods trigger your allergies, you can avoid those foods and prevent an allergic reaction. However, in the case of anaphylaxis (a sudden and severe allergic reaction), epinephrine should be administered as soon as possible.