

Scrolling into Stress: Expert Psychologist Provides Tips on How to Manage Stress

April is Stress Awareness Month

LUBBOCK, TX, UNITED STATES, April 21, 2025 /EINPresswire.com/ -- Because of an increasing reliance on smartphones, social media and game-based learning, today's youth are experiencing unprecedented levels of stress, anxiety and emotional distress. Natalie Scanlon, Ph.D., a clinical psychologist at Texas Tech Physicians, explained that the rapid rise of electronic use has resulted in detrimental effects on mental health. This shift has been particularly prominent in Gen Z and Gen Alpha, marking a stark contrast to the mental health landscape of previous generations.



“We’re seeing a significant rise in stress-related disorders among Gen Z and Gen Alpha,” Scanlon said. “These young people entered adolescence with smartphones in hand, and immediate access to social media has altered the way they experience the world.”

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As we continue to witness the rise in stress and anxiety disorders in younger generations, it’s clear that a recalibration of our relationship with technology is needed.”

Dr. Scanlon, Texas Tech Physicians

One of the major contributors to this mental health crisis, Scanlon said, is the comparison-driven nature of social media. Platforms like Instagram, TikTok and YouTube have normalized unrealistic expectations, contributing to feelings of inadequacy and heightened stress levels.

“Social media promotes a constant cycle of comparison,” Scanlon explained. “Youth are exposed to idealized versions of others’ lives, leading to anxiety and even

depression.”

The phenomenon of fragmented attention has become a growing concern, according to Scanlon. With the constant barrage of notifications and the dopamine-driven nature of digital platforms, younger generations are increasingly struggling to focus and engage meaningfully with the world around them. Fragmented attention is now linked to addiction-like behaviors, including difficulties with learning, impaired social skills and long-term mental health issues.

Scanlon cited recent research that also has pointed to a rise in physical health concerns, such as sleep disturbances, due to the overuse of electronic devices.

“When young people are unable to sleep properly, their brains don’t have the chance to reset and recharge, leading to dysregulation in other areas of the body, including hormones and neurotransmitters,” Scanlon said. “The key is balance. We need to integrate real-world human connection and mindfulness into our daily routines, even as we engage with technology.”

She noted mental health professionals are increasingly turning to mindfulness practices as a solution to mitigate the harmful effects of excessive screen time. Strategies like deep breathing exercises, body scans and mindful moments throughout the day can offer a respite from the constant barrage of information and the stress it causes.

Scanlon also touched on chronic stress in the workplace. She said by encouraging breaks, promoting wellness initiatives and fostering connection, companies can help reduce stress and increase overall well-being among employees, especially younger generations facing these unique challenges.

Despite technological advancements, Scanlon is calling for a return to simpler forms of interaction, including outdoor play, face-to-face conversations and other offline activities. These human connections allow for true emotional bonding and support, which are increasingly rare in a digitally saturated world.

Scanlon emphasized that by prioritizing real-world connections, mindfulness practices and healthier screen habits, it could help to reduce stress levels and promote better mental health for Gen Z and Gen Alpha.

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