

Mental Health and Neurodiversity

Mental Health: This includes our emotional, psychological, and social well-being which influences our thoughts, behaviors, decisions, how we manage stress, and relate to others. It is important through all stages of life. Neurodiversity: The concept that individuals' brains work in a variety of ways. Some brains are different in how they think, function, process information, behave, and learn. When we embrace neurodiversity, differences can be seen as strengths, creativeness, and positive aspects.

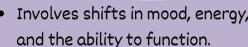
Anxiety

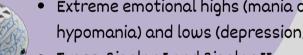
- Involves excessive, illogical worry for no specific reason
- Types: social anxiety, panic disorders, phobia disorders



Bipolar Disorder

- Involves shifts in mood, energy, and the ability to function.
- Extreme emotional highs (mania or hypomania) and lows (depression)
- Types: Bipolar I and Bipolar II





Most common mood disorder in the US

Depression

Involves repeated/ongoing sadness,

appetite and energy, inability to

Feelings of sadness may be for no

concentrate.

particular reason

loss of interest in activities, decreased

Insomnia

- Involves difficulty falling and staying asleep; leading to sleep deprivation and fatigue
- Most common sleep disorder in the world
- Types: acute and chronic insomnia

Dopamine

- Neurotransmitter in the brain that plays a role in pleasure, movement, motivation and cognition
- Controls production and release of hormones

Serotonin

- Neurotransmitter in the brain influencing mood, memory, sleep, and cognition; plays a role in anxiety and depression
- Exerts a powerful effect thoughts/state of mind

ADHD - Attention Deficit Hyperactivity Disorder

- Symptoms can include: inability to focus, hyperactivity, impulsivity, restlessness, fidgeting, impatience
- Types: hyperactive, inattentive, combined
- Form of neurodivergence



Mental Health **Awareness!**

Matters!

