

What to look for

So how do you know? Pay attention when you or someone you care about 1,2,4,5

- Decomes obsessed with an activity, substance, object or behavior.
- >> Seeks it out even when it causes physical problems, work or study issues, or conflict with friends and family.
- >> Does it over and over again or can't stop.
-) Has withdrawal symptoms: jumpiness, trembling, sweating, nausea/vomiting, insomnia, depression, irritability, fatigue, loss of appetite or headaches.
- Doesn't feel in control of when, how long, or how much with the activity, substance, object or behavior.
- >> Hides it /denies a problem with it.
- >> Experiences a blackout doing it.
-))Is depressed or has extreme mood swings.
- >> Neglects activities that were once really important.
-) Has an extreme change in appearance, eating habits or energy.
- >> Takes serious or unnecessary health risks.
- >> Has a family history of addiction.
- >> Comes from a family that was mentally or physically abusive; has low self-esteem.

Addiction changes how your brain works

These brain changes can lead to harmful and self-destructive behaviors. And just like diabetes, heart disease or other chronic conditions, it needs continuing long-term care.⁶

Consider home life

Research suggests a higher risk for addiction