How You Feel Is Data!"

Blood Sugar and Mood Chemistry Peaks and Crashes

Brain functions — such as thinking, learning and remembering — are closely related to blood glucose levels and how well your brain uses this fuel. Feelings and sensations provide important data about your brain's fuel supply.

Do you have feelings and sensations of HIGH BLOOD SUGAR?

Normal / Fatigue / Sluggish

Do you have feelings and sensations of NORMAL BLOOD SUGAR?

Clear headed / Calm / No thoughts of food or stimulants

Do you have feelings and sensations of LOW BLOOD SUGAR?

Mental/Learning Mood **Physical Behavior** Poor concentration Depressed **Empty** Laziness Confusion Anxious Cravings Act on Cravings Mental fatigue Dissatisfied Agitated Act on impulses Aggressive ADD or ADHD Crankv **Jittery** Brain fog Rapid mood change Unstable Inattentive

Do you have feelings and sensations of VERY LOW BLOOD SUGAR?

Desperate thoughts Panic Palpitations Panic attack
Survival mode Anger/rage Sweating Rage
Unavailable for reason Beyond impatient Weak/dizzy Binging trigger

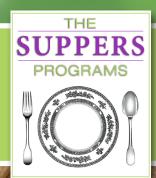
Diabetes

Range for normal brain function

Below range for normal brain function

Range of urgent adrenal stress hormone response

Coma



Feelings and sensations are your brain's way of letting you know if you're feeding it the right fuel to function optimally.

START COLLECTING YOUR DATA TODAY.