WEEK 1: Sickeningly "Sweet"

SACRIFICE ...because sugar is not always

Is sugar really THAT bad for us? Unfortunately, in the large quantities most Americans are consuming it—yes. Evidence is mounting toward the detrimental effects sugar has on virtually every aspect of our body. Although the impact sugar has on our waistline is common knowledge, far less attention has been given to the negative impact high-sugar consumption has on our brain health—from cognitive function to psychological wellbeing. Check out the "Sugar Smart Tip" below for more information.

This week, let's take a look at what sugar does to our body and how we can improve our health by increasing our awareness and taking action today!

Mood swings

Hyperactivity

Tired

Depression

Sion Memory

ANXIETY

Cancer

Heart disease

Alzheimer's disease

†Blood pressure

Cholesterol

Diabetes

The daily ADDED SUGAR LIMIT

recommended by the American Heart Association

12*g*

25*g* women

36 g

Take Action Today:

How much added sugar are you eating each day?

Read nutrition labels to identify your #1 source. Sugar Smart Typ:

Video: How sugar affects the brain

Take me there



Food for Thought:

A study by the Obesity Society revealed that the US adult consumption of sugar has increased by more than 30% in the last three decades."

Obesity levels have risen at the same rate.

Coincidence?

