

Joseph Hulihan is a professor of

neurology at Temple University. He

Dear Jax, How come sometimes when you eat cold stuff you get brain freeze? Joshua George Fairfax, Virginia

Beakman or Jax P.O. Box 30177 Kansas City, MO 64112

Dear Joshua,

I don't think it's very cool to get brain freeze – even though cool is what it's all about.

This is one of those questions that I end up loving because some questions move people forward and onward.

The answer to your question is no one knows...yet. Isn't that cool? You know that it is cool. It means there's still more stuff left to discover. More stuff to understand. That's more than cool. It's fabulous.

> lace Jax Place

nearly all of the people who get a kind of headache called migraine headaches do get brain freeze. Dr. Hulihan also says that brain freeze is the most common kind of headache there is. And it is not a pain in your brain. It's a pain in the nerves and blood vessels around the front lobe of your brain.

THROAT

NASAL CAVITY

and cavities. It's also full of veins and nerves working together in a complicated network to support your

Your head is full of bones, holes

brain. A bundle of both nerves and veins are at

your C-spot. When you chill it, your nerves

get too much information and zap you hard.

To avoid brain freeze, eat cold stuff more slowly.

For a quick cure, warm up your C-spot with some water.

studies brains and nerves. He's the guy who seems to know the most about the headaches called brain freeze. He continues to study them. Dr. Hulihan says they're caused by an "overstimulation" of the nerves in JOSEPH HULIHAN the rear roof of your mouth. We call it Big Shot @ Temple University Philadelphia, Pennsylvania

When your C-spot is cooled by ice cream, You Can get a blinding headache. The pain will peak in 25 to 60 seconds. It will affect the front of your forehead and your temples. During a brain freeze, the temperature of your forehead will lower by 2 degrees.

Not everyone gets brain freeze. But

the C-spot for cold spot.

P.S. from Beakman: One reason why brain freeze isn't completely understood is money. Before something can be studied, there has to be money set aside for that research on brain freeze so far comes because there is research money to studied, there has to be money set aside for that research on brain freeze so far comes because there is research money to studied, migraine headaches.