

Alzheimer's – Probable Cause and Cure

Mammals require Salt in their diets. If we purchase a pet Mouse, Rat, Hamster, Guinea Pig, or any other Mammal for the first time we are informed that we must give them access to Salt Tablets as they require Salt.

Humans are also Mammals, yet some humans are put on, No-Salt diets."

Why?

When we look at other mammals such as rodents and deer. We are aware that they are instinctual in their required Salt intake. Humans are not immune to the Salt intake requirements.

Although, reduction of Salt for specific medical conditions is recommended appropriately.

A diet without Salt, is detrimental to the mammal's brain, and here is why.

There are multiple chemicals within the Neuron of a brain. When Acetylcholine is found, there is also an increase in the individuals brain activity. A Choline is a compound with a Proton Attached to a Neutron and Bonded to another substance. Acetylcholine is Choline Bonded to an Acid. Carbon-Choline (Choline Bonded to Carbon) is found in all brains. Yet it still isn't fully understood by doctors.

Salt is a Choline Source for our bodies. Our body absorbs salts and bond Carbon to the Choline for continuous brain activity, as (a Proton attached to a Neutron Draws/Attracts Electrons to it). If your Brain's Neurons are able to attract Electrons, then "Electrical Signals," "Thoughts," or "Brain Waves of Electrons can continue to connect to those working Neurons within a Mammals Brain. Although, there are genetic contributors. Removal of Salt from a Mammal's diet can contribute to brain disease ailments such as Alzheimer's.

Humans are Mammals. We should note that even if we didn't know what Salt was for, we knew we needed it.

Did you know that Mountain Goats, mammals that climb mountains, do so to lick Salt from the Rocks?

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