

Letter to Editor

Current Opinions in Neurological Science

ISSN: 2575-5447

Brain Stress & Lactic Acid: Causes Carries & Acne

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Received: July 13, 2018; Published: August 31, 2018

Abstract

This paper provides a brief examination of how lactic acid may lead to dental carries in geniuses as well as acne for student's udder mental stress. New findings in lactic acid as a fuel for the brain may be the cause of these ailments. Picnic attacks result for too much acid. A simple pH test on a patient's saliva may show that lactic acid leads to health problems that are common among the studious.

Keywords: Lactic Acid; Acid; Carries; Panic Attacks; Acne

Volume 2 Issue 5 August 2018

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Introduction

The brain uses lactic acid as a fuel. It gives back to the body: sugar; oxygen for the muscle s and H+ (acid). This acid causes the saliva to rot away at the teeth. High thought processes leads to the consumption of lactic acid and rotten teeth as we see in Einstein; Dirac and Cusack.

Lactic Acid has been found to be a component that fights acne. If the brain is using up the lactic acid when under stress, then acne may result. So, we see the brains with acne. When under academic stress.

The Chemical Formula is:

$$4 C_3 H_6 O_3 \leftarrow -- \rightarrow O_2 + 2 H+ + C_{12} H_{22} O_{11}$$

 4 Lactic Acid Oxygen fuel + Acid + Sugar

If one puts oneself under tremendous mental stress, then one should see acne and rotten teeth as we do. Panic Attack are found to be a symptom of an imbalance of p^H in the brain.

Conclusion

High metal stress may lead to dental carries; acne and panic attacks.

References

- $1. \quad https://www.pharmaceutical-journal.com/opinion/blogs/lactic-acid-found-to-have-a-role-as-a-brain-fuel/10038374. \\ blog?firstPass=false$
- 2. https://www.scientificamerican.com/article/panic-attacks-as-ph-problem

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