



Large Heads & the Pineal Gland: Schizophrenia; Autism; Asperger's; and Homosexuals

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Abstract

I suspect that schizophrenia and autism is caused by too high levels of testosterone in the womb of the birth mother at the time of pregnancy. Too much testosterone leads to male characteristic such as tallness and large craniums. Ferrous chloride (FeCl_2) is common in drinking water. There is a correlation between iron (Fe) and schizophrenia. There seems to be a correlation between schizophrenia and large heads. In this paper, we examine some of the chemistry considering patients with large heads. We also consider the pineal gland and the role it plays in the endocrinology of mental illness.

Keywords: Schizophrenia; Large Cranium; Autism. Testosterone; Pineal Gland, hormones, homosexuality

Introduction

Many of us have sensed that boys and girls with large craniums are prone to mental illness such as retardation, schizophrenia, and Autism. I've observed that 3 of 7 males living in a care home have large kids. One has Autism and the other two have paranoid schizophrenia. They have large heads, but they are also big people, all 6 feet in height. I recall a schoolteacher saying that some girls are

made for birthing boys; and the rest were for birthing girls. We assume that high testosterone leads to male characteristics, including big heads. The mentally retarded are known to have large genitals from which springs high testosterone levels. Girls have testosterone too. Consider the following chemistry for testosterone (Figure 1):

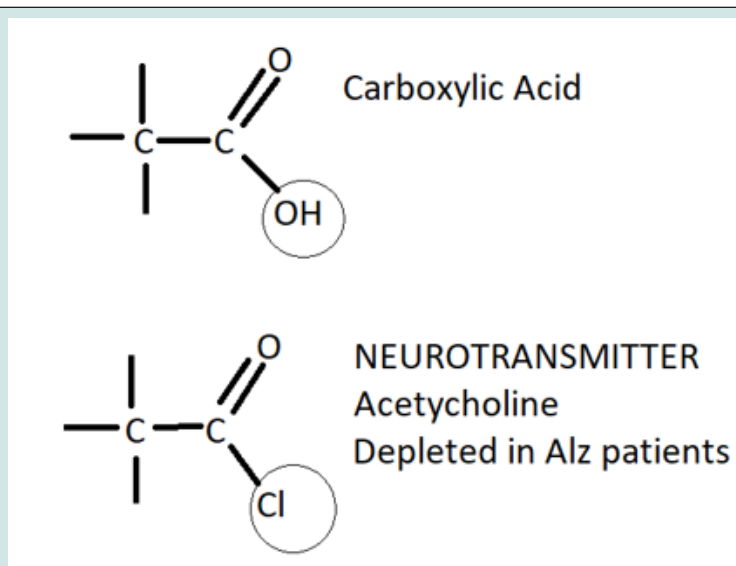
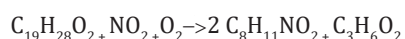
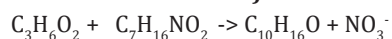


Figure 1: Proximity of carboxylic acid and acetylcholine.



Testosterone \rightarrow Dopamine + **Propionic Acid (Propionibacterium)**



Prop. Acid + Acetylcholine = Camphor

The testosterone explains why males are more prone to Autism than females.

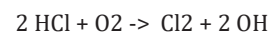
Neurotransmitter + Amino Acid \rightarrow Hormone + Heat

Serotonin + Tryptophan \rightarrow Testosterone + ΔQ

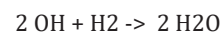
The excess sugar makes the bodily system **acidic** which is a symptom of Autism.



Iron Water Acid (**CSF electrolytes**)



Acid + Northern Oxygen \rightarrow Left Handed + toxin



Toxin + Acid \rightarrow Water

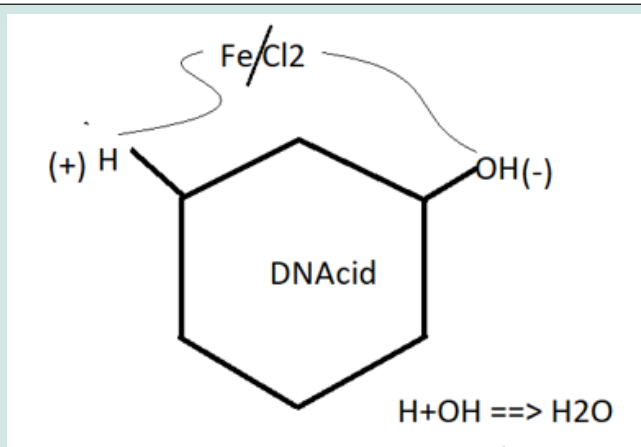


Figure 2: DNA and chlorine.

We now suspect that schizophrenia is caused by $FeCl_2$. It is actually the chlorine part that leads to left handedness and schizophrenia. Left handedness is more frequent in patients with Schizophrenia (40%). The two schizophrenias I mentioned are both left

handed (Figure 2). It is interesting that the individual with Down's syndrome has a small head and small genitals and a feminine body type (wide hips, short stature). Perhaps low testosterone in the womb is the culprit for Down Syndrome? The sister's daughter of

the patient with the large head and schizophrenia also has a large head. She has trouble processing auditory information. In addition, a first cousin of the individual with schizophrenia has a large head and undiagnosed Asperger Syndrome (Autism Spectrum Disorder). There appears to be a genetic component of mental illness (schizophrenia, autism, Asperger's) passed through the DNA (Figure 3). The pineal gland is a gland in the centre of the brain that is part of the endocrine system. It is found to be smaller in gay men and in those with schizophrenia. It acts like a photoreceptor and produces

melatonin- the sleep hormone. It also regulates the other hormones in the body, including testosterone. In the Northern Hemisphere, there is less sunlight. Schizophrenia is a disease of the pineal gland. The pineal gland is bathed in Cerebral Spinal Fluid. It also bathes the inner ear structure in 93% of people. People with schizophrenia and Asperger's have difficulty with their hearing. Schizophrenics have notable ringing in the ear, which may be related to the CSF. A typical amount of CFS is 125 ml [1-3].

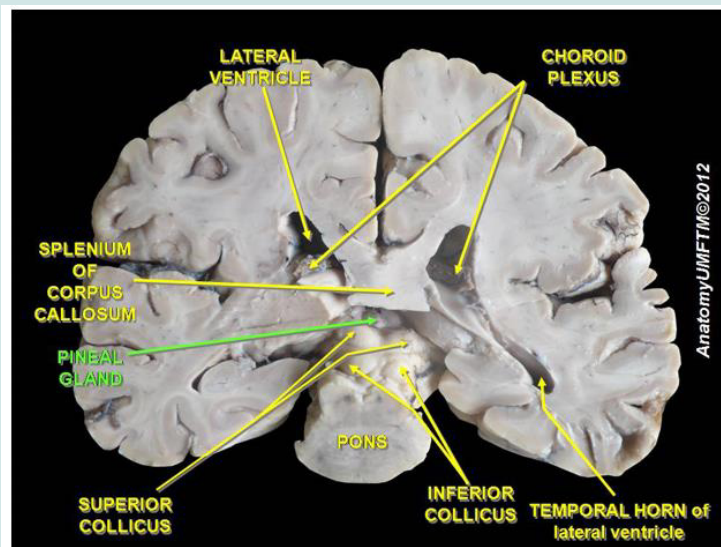


Figure 3: The human brain. By Anatomist 90 - Own work, CC BY-SA 3.0.

The CSF is unlike the blood in that there is no protein. There are what are called electrolytes. Neuro-ions include the electrolytes (Na^+ ; Ca^{++} ; Cl^- ; K^+ et al.). Chlorine is thought to be the cause of schizophrenia. The balance of the electrolytes is tightly controlled by the normal body. It is upsetting if the individual undergoes dehydration (brought on by such disease as cholera = diarrhea); or hyponatremia. To establish hydration, one can consume water, salt, and sugar. Electrolytes that are extracellular include Sodium

ion (Na^+). The electrolytes that are intracellular include potassium (K^+). Blood pressure is controlled by the balance of these neuro-ions. People who pass out when they give blood have upset their electrolyte balance. $\text{Na}(\text{OH})$ is said to cause low blood pressure. They tend to pass out when they give a blood sample. Electrolyte balance is regulated by hormones including testosterone. The kidneys flush out extra electrolytes. Schizophrenia may be a disease of the kidneys as well (Figures 4 & 5).

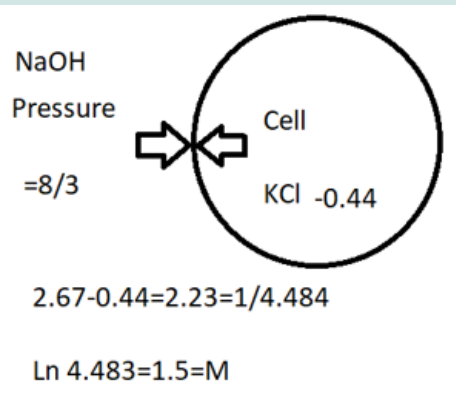


Figure 4: The Cellular pressure.

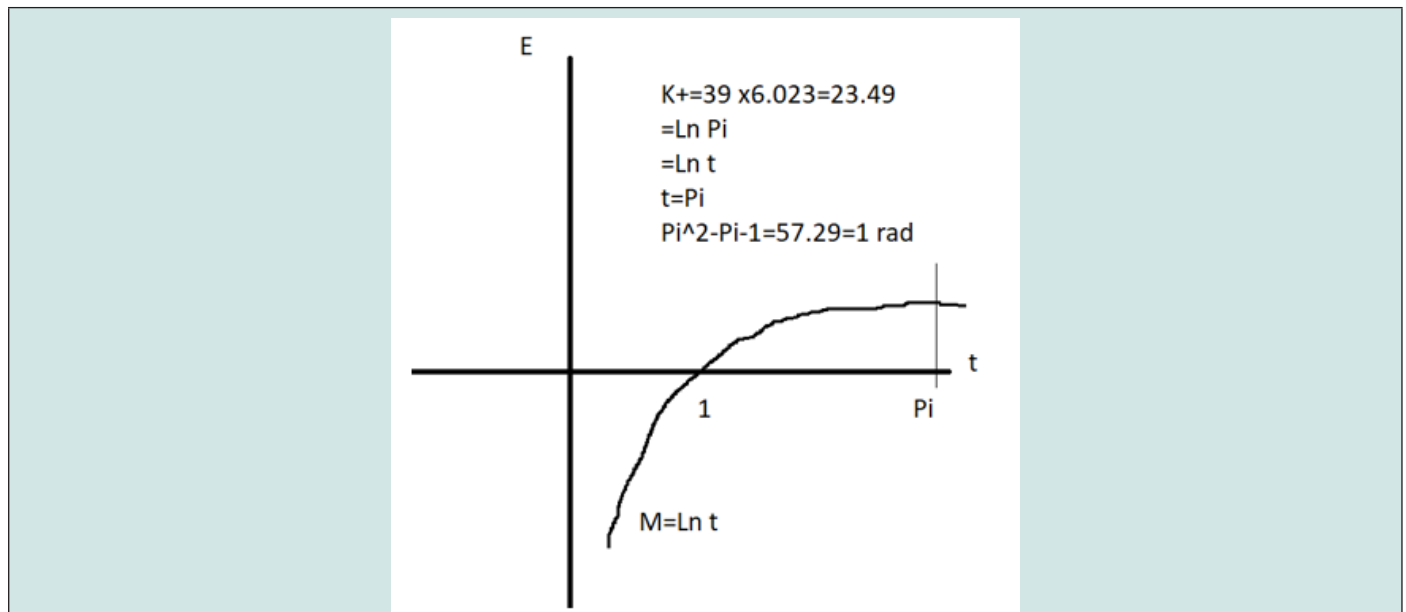
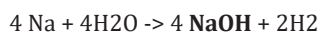
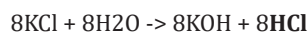


Figure 5: The Ln function =Mass. 1 Cycle =1Ln Pi.



KCl

K=39

Cl=17

$$\Sigma = 56 \times 6.023 = 337$$

M=Ln t

t=1.4

$$t^2 - t - 1 = E$$

$$1.4^2 - 1.4 - 1 = -0.44 = 1/227$$

$$(8/3)^2 - (8/3) - 1 = 0.444$$

One fly in the on intent is that the male with Asperger's syndrome has a large head with Down Syndrome eyes. Schizophrenia, Asperger's syndrome & autism spectrum disorder, and gay men all have a pineal gland that is too small. The pineal gland is 5-8 mm (Figure 5).

Applying AT Math:

$$E = 1/t = 1/s = 1/5 = 0.2$$

$$E = 1/8 = 1.25 = E_{\min} \Rightarrow \text{Golden Mean Parabola.}$$

$$1/5\chi = 1.25$$

$$\chi = 0.625 = 1/16 = 1/4^2 = 1/M^2$$

$$PE = Mc^2 = \text{Mass}$$

$$(Mc^2)^2 = [(4)[(1/\sqrt{2})^2]^2 = 4$$

M=Ln t

4=Ln t

t=546

$$E = -1.248 \approx -1.25 = 1/8 \text{ mm} = 1/s = E$$

$$t^2 - t - 1 = E = 0.2 = 1/5$$

$$t^2 - t - 1.2 = 0$$

$$t = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$= 1 \pm \sqrt{[(1)^2 - 4(1)(1.2)]} / 2(1)$$

$$= [1 \pm 7] / 2$$

$$t = 4; -3$$

t=M

$$t=3; E=5 \Rightarrow y=y'$$

M=Ln t

$$M = \text{Ln } 1.618 = 0.48137$$

$$t^2 - t - 1 = E$$

$$(0.481)^2 - (0.481) - 1 = -1.287 = u\bar{v}$$

$$1.2869 \times 7 = 9 = c^2$$

$$= E \Rightarrow M = 1.5$$

$$125 \text{ m}\ell / 500 \text{ m}\ell = 0.25 = 1/4 = 1/M = c^2$$

M=Ln t

$$t = e^M = e^{1.5} = 4.482 = 1/0.223 \approx 1/2.25$$

$$F = MG = (1.5)(2/3) = 1$$

$$E = 1/F = 1/1 = 1$$

$$\begin{aligned}
 t &= \pi \\
 \pi^2 - \pi - 1 &= 57.29^\circ = 1 \text{ rad} \\
 \text{Na(OH)} &\Rightarrow \text{Low Blood Pressure} \\
 \text{Na} &= 23 \\
 \text{O} &= 16 \\
 \text{H} &= 1 \\
 &= 40 = M \\
 40 \times 6.023 &= 24.1 \\
 \text{Pressure} &= F/A \\
 E &= 1/F = 1/\sin \theta \\
 E &= M = 1/\sin \theta = 24.1 \\
 1/2.24 &= \sin \theta \\
 \theta &= 374.8 = 1/2.666 = 3/8 = t/L = 1/SF = 1/F = E \\
 t^2 - t - 1 &= E \\
 (8/3)^2 - (8/3) - 1 &= 0.444 \\
 1 - 0.4444 &= 0.555 = 1.8 = KE = 1/2 M v^2 \alpha \pi = t \\
 v^2 &= c^2 = 9 \\
 c &= 3
 \end{aligned}$$

$$\begin{aligned}
 t &= \pi \\
 t^2 - t - 1 &= E \\
 3^2 - 3 - 1 &= 5 = E = dE/dt = 2t - 1 \\
 5 \text{ mm} &= s = E
 \end{aligned}$$

People with low blood pressure are known to have trouble with diabetes. I know of a gay man who has a horseshoe kidney. Perhaps this is the key to understating the disease of homosexuality. The mother of a patient who is anorexic has a skin who is schizophrenic and a granddaughter who has a large head and low blood pressure. The patient with schizophrenic craved salt and vinegar chips (HCl); Soft drinks (Acid); Sugar- all sources of electrolytes. During a psychotic episode, he drank 5 gallons of water in one evening.

Conclusion

There appears to be a chemical relationship between large heads and Autism and schizophrenia. The pineal gland is important in regulating the endocrinology of mental illness and disorders.

References

1. Cusack PTE (2011) The Simple Chemistry of Schizophrenia and AT Math.
2. Cusack PTE (2019) How schizophrenia could be caused by Cholera & Ferric Chloride Disease. Crimson Publishers 3(5).
3. Cusack PTE () Camphor: Potential Cause of Autism (ASD).

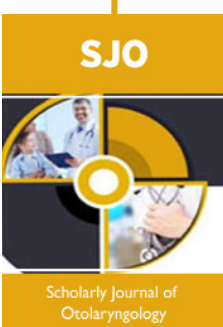


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