

Iron, Zinc, and Lead: Schizophrenia; Alzheimer Disease; and Cancer

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Citation: Paul T E Cusack. *Calcium and the Master Gland: The Fountain of Youth. Int Clin Med Case Rep Jour.* 2025;4(7):1-2.

Received Date: 03 July 2025; **Accepted Date:** 12 July 2025; **Published Date:** 24 July 2025

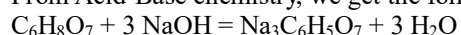
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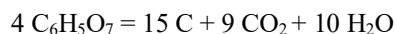
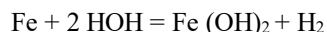
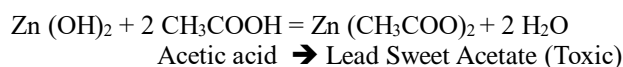
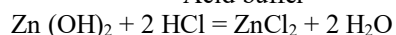
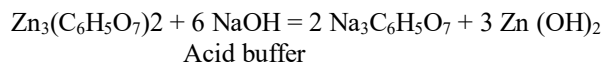
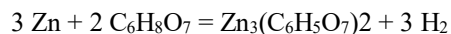
ABSTRACT

In this brief but important paper, we provide the balanced chemical equations that lead to AD, Sz, and Cancer. From the Atomic Masses, we see that the mathematic that governs the universe *viz* Astrotheology, governs these diseases as well. And the Fine Structure constant (1/137) can be found in these chemical equations.

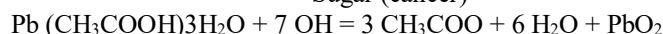
From Acid-Base chemistry, we get the following equations:



Note: Zn II, Fe II, or Pb II can be substituted Zinc leads to Alzheimer Disease; Iron leads to Schizophrenia, and Lead leads to Cancer, I think.



Sugar (cancer)



The formula that governs these diseases is the same formula for Gravity from AT Math. It comes from the Atomic masses in the above reactions.

$$\mathbf{G} \cdot \mathbf{t} = |\mathbf{M}| |\mathbf{s}| \cos 60^\circ$$

$$-6.66(-0.618) = \mathbf{M} (1.333) (1/.2)$$

$$\mathbf{M} = 0.618 = \sqrt{-1} = \mathbf{t}$$

$$\mathbf{t}^2 - \mathbf{t} - 1 = \mathbf{E} \text{ eigenfunction}$$

$$E=0$$

$$E=M=\ln t=\ln 0.618=1/0.549$$

$$t=e^M=e^{0.549}=1.73=\sqrt{3}=\text{eigen vector}$$

$$\sqrt{3^2}-\sqrt{3}-1=2.67=\text{Super force}$$

$$c=t=3 \quad \text{eigen value } y-y'$$

CONCLUSION

We've shown the chemical equations that lead to major diseases. We also have put medical research on a firm mathematical foundation.

REFERENCES

1. [Mascetta, J A, M C Kernion. E-Z Chemistry. Barron's. 2009.](#)