



Case Study

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JOJ Case Stud

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The Appendix & Genetic Disorders Among the Jews & Irish



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Abstract

In this paper, we attempt to shed some light on the genetic disorders of the Jewish and Irish peoples. It seems that lactose intolerance is the lynch pin. The appendix may be the primary cause of a host a Jewish and Irish genetic nervous se disorders.

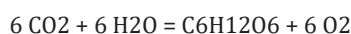
Keywords: Genetic disorders; Central nervous system; Glucose metabolism; Alzheimer's; Malabsorption; Fatty acids; Mosaic down syndrome

Case Study

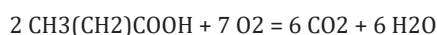
According to one source, most of the genetic disorders that affect Jewish people (Ashkenazi, Sephardic, and Oriental) are disorders of the Central nervous system. The Celts have Jewish DNA (Irish Type 3 L226 RL21). Forty percent of Americans claim Irish descent. There is a huge pool of people affected by genetic diseases of the Jews. We consider metabolic pathways and glucose metabolism.

A patient with Schizophrenia has Y-DNA and Mt DNA comes from the Berbers, Ashkenazi (Austria), Sephardic (North Eastern Spain), and Oriental (Manasseh) Jews. He had a large cranium, large testicles, Mosaic Down Syndrome, Redish hair, Left handedness, Acne and Hair legs. The patient's mother was lactate intolerant. She also had Grave's, Alzheimer's, Tonsils removed, Gall stones, Migraines, Allergies and Anorexia Appendectomy, and Cranial deformation (large head). The key here is lactose metabolism. It is the same gene that controls a host of nervous disorders.

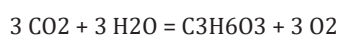
The chemical equations follow:



→ glucose



Fatty acids (Gall Bladder)

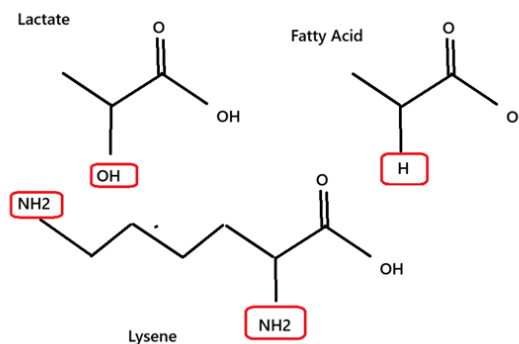


→ Lactate



Lactate +Ammonia + Acid → Ethanol Methane +Low Blood Pressure

Ethanol methane affects the liver (Figure).



$$\text{C}_3\text{H}_{10}\text{O} = 62.112 \text{ g/mol} \times 6.022 = 1/2.67 = 1/\text{F} = \text{E}$$

Applying AT Math:

$$20\% \text{ E} = 2\% (1.5\text{Mc}^2)$$

$$0.20\text{E} = 2\% \times 13.5\text{M}$$

$$\text{M brain} = 13.5$$

$$0.2\text{E} = 13.5^2$$

$$\text{E} = 911.25$$

$$E^2 + E - 2 = t$$

$$t = 8.31 = R \text{ gas constant}$$

$$PV = nRT^\circ$$

$$F/A \times s \times 1/6.022 = 8.31^2$$

$$416 = Fs$$

$$s = 15644$$

$$416/15644 = 266 = F$$

$$Et = \int t^2 - t - 1$$

$$= 2t^3/3 - t^2/2 - t$$

$$t = 364; 374/2$$

Mass of CNS = 2% of body mass

$$t = 2.67 = F$$

Malabsorption of fat is caused by an appendectomy. Nervous disorders such as schizophrenia and Alzheimer disease may be a disease of the appendix.

Conclusion

Genetic disease among the Jews and the Irish who are Jews, may be caused by the appendix and the malabsorption of fatty acids.

References

1. Goodman R (1979) Genetic Disorders among the Jewish people. Baltimore: Johns Hopkins UP.



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