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Goodwill Ambassador

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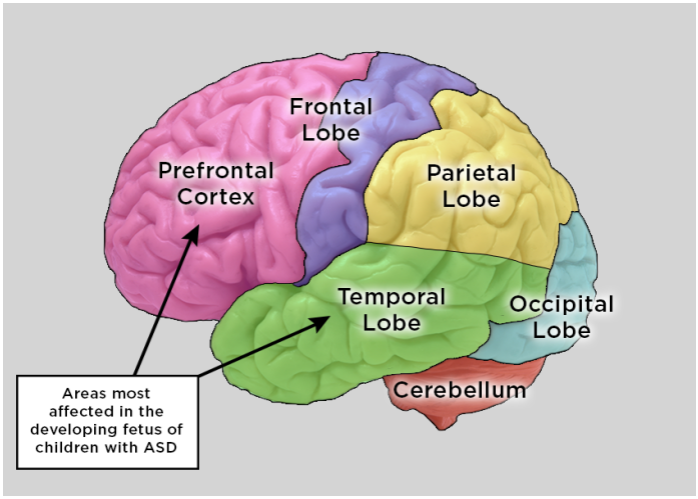
Pharma Exposed! Autism Spectrum Disorder (ASD) Is Targeted Gene Deletion!

By Dr. Ariyana Love, ND

In my **latest interview with Stew Peters (https://www.redvoicemedia.com/2022/06/cerebral-organoids-in-jab-cause-autism-study-proves-intentional-gene-deletion/)**, I brought scientific studies revealing that Autism Spectrum Disorder (ASD) is caused by gene deletion in the brain, specifically in the frontal cortex.

The article I referenced from Nature entitled, **Epigenetics and cerebral organoids: promising directions in autism spectrum disorders (https://www.nature.com/articles/s41398-017-0062-x)**, explains that the inactivation of the X chromosome in the brain is what causes Autism Spectrum Disorder (ASD).



The three regions of the brain being targeted are the temporal cortex, cerebellum, and prefrontal cortex, especially the frontal lobe. These regions were shown to have lower methylation levels of the X chromosome with ASD. The study specifies that X chromosome deletion occurs by “epigenetic dysregulation” (gene deletion) and “DNA methylation” (genetic coding).

> "Although the epigenetic mechanisms involved in autism are not yet fully understood, there are findings suggestive of genome-wide dysregulation and epigenetic alterations in ASD (Autism Spectrum Disorder). These studies point to DNA methylation *(gene editing)* as a likely contributor in the development of the disorder.
>
> There are certain syndromes that have been linked to ASD. DNA methylation in connection to imprinting and X-chromosome inactivation *(gene deletion)* could be relevant to the field of ASD research. X-chromosome inactivation is a process in which one of the copies of X chromosomes is inactivated and this is also achieved through DNA methylation. It might be associated with autism, as inactivation or removal of inactivation could lead to genetic aberrations."

Targeted deletion of the X chromosome in other areas of the brain result in ASD conditions such as **Angelman syndrome (https://www.researchgate.net/figure/Imprinting-map-of-the-human-chromosome-15q11-13-region-Paternal-and-maternal-chromosome_fig1_262778863)** and Prader–Willi syndrome. Deletion of the X chromosome in females causes Turner syndrome which induces mental retardation, developmental delay and effects social reciprocity and communication, a condition of ASD.

Another study entitled, ***DIA1R* Is an X-Linked Gene Related to *Deleted In Autism-1* (https://www.researchgate.net/publication/49782890_DIA1R_is_an_X-linked_gene_related_to_Deleted_In_Autism-1)**confirms X chromosome deletion explaining, "A DIA1 deletion coincided with a classical autism diagnosis."

Autism rates have exponentially risen over the last two decades and continues to sharply rise. **Belfast, Ireland just reported (https://www.bbc.com/news/uk-northern-ireland-61513905)** that one in 14 children have ASD!

DELETION SYNDROMES

In an **interview with Maria Zeee (https://www.redvoicemedia.com/video/2022/04/the-destruction-of-critical-thought-shot-induced-1p36-gene-deletion-syndrome/)**, Attorney Todd Callender stated:

> "The 1p36 gene deletion is a congenital disease — you're born with it — and yet that was the number one serious adverse event, and if you look up the symptomology for that, it's the elimination of your frontal cortex. Your thinking part of your brain, your decision-making part of your brain, is the number one serious adverse event listed by Pfizer."

Previously, we were told that deletion syndromes as well as the 1p36 Deletion Syndrome, are rare phenomenons. However, now it's "**the most common human disorder (https://pubmed.ncbi.nlm.nih.gov/33596411/)**" resulting from the deliberate deletion of the X chromosome in the frontal lobe. Not only does the 1p36 gene deletion cause **mental retardation (https://academic.oup.com/hmg/article/8/2/313/584959?login=false)** but it also causes **genital abnormalities (https://www.omim.org/entry/607872)** in males and females, affecting fertility.

Another **study from 2020 (https://www.medicalnewstoday.com/articles/covid-19-can-disrupt-electrical-activity-in-frontal-lobes-of-brain# Brain-fog)** reveals that 25% of people affected by "Covid-19" are loosing the electrical activity in the frontal cortex of their brain. Many of my clients, friends and associates have been reporting "brain fog." Could this be an adverse reaction from transmission (shedding) of vaxxed persons, caused by targeted gene deletion of the frontal lobe?

In addition, the the authors suggest that the infection may have aged people cognitively by *around 10 years*!

In her recent report, Dr. Stephanie Seneff, a Senior Research Scientist at MIT's Computer Science and Artificial Intelligence Laboratory in Cambridge, outlined the extensive neurological damage such as PRION, induced by the mRNA "vaccines." In particular, she highlighted how the mRNA technology is *rapidly aging people*.

— To view, copy/paste this report link into your url:
file:///C:/Users/metan/Desktop/20220612_MD4CE_Dr_Stephanie_Seneff%20-%20Copy.pdf

By the way, the E1 gene is on the X chromosome genetic lineage. I previously documented how pharmaceutical "vaccines" are deleting the E1 gene in my article entitled, **EPIGENETICS: Vaccines Are Deleting Human Genes & Transfecting Cells With Ebola/Marburg (https://ambassadorlove.wordpress.com/2021/11/14/epigenetics-vaccines-are-deleting-human-genes-transfecting-cells-with-ebola-marburg/)**.

It begs the question. Have pharmaceutical companies been intentionally inducing Autism by deleting genetic codes in the human brain through their vaccination programs? The only way the deletion of the X chromosome is possible is through the use of *mRNA nanotechnology*.

Tagged 1p36 deletion syndrome, Angelmansyndrome, ASD, Autism, Autism spectrum disorder, Belfast, cerebral organoids, DIA1R, DNA, Dr. Ariyana Love, Dr. Zandra Botha, Epigenetics, frontal cortex, gene deletion, Ireland, methylation, prefrontal cortex, Turner syndrome, vaccines, X Chromosome