

Vaccines Cause Autism: Proof

- Aluminum salts (aluminum hydroxide, aluminum phosphate, aluminum potassium sulfate) have been used as adjuvants in vaccines for over 70 years.[1]
- Aluminum is a neurotoxin that crosses the blood-brain barrier, deposits itself in the brain, accumulates in sensitive areas (hippocampus, frontal cortex), and contributes to the pathogenesis of neurodegenerative diseases.[2-5]
- Safety data for childhood vaccinations comes after the products are already on the market. Historical and current medical findings reveal a causal connection between childhood vaccinations and developmental disorders.[6]
- Researchers measured aluminum in brain tissues of five donors with autism. Aluminum levels in each lobe (occipital, frontal, temporal, parietal) of all five individuals were the highest value for aluminum in the human brain ever found up to the date of their study.[7]
- In another study, the aluminum content of brain samples from 20 donors without neurodegenerative diseases was consistently low.[8]

References

- 1. 'Adjuvants and Vaccines'. *Cdc.gov.*, Dec 20, 2024.
- 2. Brylinski L, Kostelecker K, et al. Aluminum in the human brain: routes of penetration, toxicity, and resulting complications. *International Journal of Molecular Science* 2023;24(8):7728.
- 3. Wang L. *Neurotoxicity of Aluminum*. Singapore, 2023: Springer.
- 4. Maya S, Prakash T, et al. Multifaceted effects of aluminum in neurodegenerative diseases: A review. *Biomedicine and Pharmacotherapy* 2016;(83):746-754.
- Skalny KV, Ascher M, et al. 'Molecular Mechanisms of Aluminum Neurotoxicity: Update on Adverse Effects and Therapeutic Strategies.' *Advances in Neurotoxicology Vol* 5. Cambridge, 2021: Elsevier, pp 1-34.
- 6. Bjelogrlic N. Evidence showing childhood vaccinations are causing autism and other intellectual disabilities. *International Journal of Vaccine Theory, Practice and Research* 2025;(4)1: 1055-1078.
- 7. Mold M, Umar D, et al. Aluminum in brain tissue in autism. *Journal of Trace Elements Med Biol* 2018;46: 76-82.
- 8. Exley C, Clarkson E. Aluminum in human brain tissue from donors without neurological disease: A comparison with Alzheimer's disease, multiple sclerosis, and autism. *Scientific Reports* 2020;10(1): 7770.