

**Thimerosal and the occurrence of autism: negative ecological evidence from Danish population-based data**

Madsen KM, Lauritsen MB, Pedersen CB, Thorsen P, Plesner AM, Andersen PH, Mortensen PB. Thimerosal and the occurrence of autism: negative ecological evidence from Danish population-based data. *Pediatrics*. 2003 Sep;112(3 Pt 1):604-6. doi: 10.1542/peds.112.3.604. PMID: 12949291.  
<https://pubmed.ncbi.nlm.nih.gov/12949291/>

**Autism and thimerosal-containing vaccines: lack of consistent evidence for an association**

Stehr-Green P, Tull P, Stellfeld M, Mortenson PB, Simpson D. Autism and thimerosal-containing vaccines: lack of consistent evidence for an association. *Am J Prev Med*. 2003 Aug;25(2):101-6. doi: 10.1016/s0749-3797(03)00113-2. PMID: 12880876. <https://pubmed.ncbi.nlm.nih.gov/12880876/>

**Thimerosal exposure in infants and developmental disorders: a retrospective cohort study in the United Kingdom does not support a causal association**

Andrews N, Miller E, Grant A, Stowe J, Osborne V, Taylor B. Thimerosal exposure in infants and developmental disorders: a retrospective cohort study in the United kingdom does not support a causal association. *Pediatrics*. 2004 Sep;114(3):584-91. doi: 10.1542/peds.2003-1177-L. PMID: 15342825.  
<https://pubmed.ncbi.nlm.nih.gov/15342825/>

**Safety of thimerosal-containing vaccines: a two-phased study of computerized health maintenance organization databases**

Verstraeten T, Davis RL, DeStefano F, Lieu TA, Rhodes PH, Black SB, Shinefield H, Chen RT; Vaccine Safety Datalink Team. Safety of thimerosal-containing vaccines: a two-phased study of computerized health maintenance organization databases. *Pediatrics*. 2003 Nov;112(5):1039-48. Erratum in: *Pediatrics*. 2004 Jan;113(1):184. PMID: 14595043. <https://pubmed.ncbi.nlm.nih.gov/14595043/>

**Association between thimerosal-containing vaccine and autism**

Hviid A, Stellfeld M, Wohlfahrt J, Melbye M. Association between thimerosal-containing vaccine and autism. *JAMA*. 2003 Oct 1;290(13):1763-6. doi: 10.1001/jama.290.13.1763. PMID: 14519711.  
<https://pubmed.ncbi.nlm.nih.gov/14519711/>

**Early Thimerosal Exposure and Neuropsychological Outcomes at 7 to 10 Years**

Thompson, William W., Price, Cristofer, Shay, David K., Benson, Patti, Hinrichsen, Virginia L., Lewis, Edwin, Eriksen, Eileen, Ray, Paula, Marcy, S. Michael, Dunn, John, Jackson, Lisa A., Lieu, Tracy A., Black, Steve, Stewart, Gerrie, Weintraub, Eric S., Davis, Robert L., DeStefano, Frank. Early Thimerosal Exposure and Neuropsychological Outcomes at 7 to 10 Years. 2007. 10.1056/NEJMoa071434 [doi]  
<https://www.nejm.org/doi/full/10.1056/NEJMoa071434>

**Prenatal and infant exposure to thimerosal from vaccines and immunoglobulins and risk of autism**

Price CS, Thompson WW, Goodson B, Weintraub ES, Croen LA, Hinrichsen VL, Marcy M, Robertson A, Eriksen E, Lewis E, Bernal P, Shay D, Davis RL, DeStefano F. Prenatal and infant exposure to thimerosal from vaccines and immunoglobulins and risk of autism. *Pediatrics*. 2010 Oct;126(4):656-64. doi: 10.1542/peds.2010-0309. Epub 2010 Sep 13. PMID: 20837594.  
<https://pubmed.ncbi.nlm.nih.gov/20837594/>

**Thimerosal exposure in early life and neuropsychological outcomes 7-10 years later**

Barile JP, Kuperminc GP, Weintraub ES, Mink JW, Thompson WW. Thimerosal exposure in early life and neuropsychological outcomes 7-10 years later. *J Pediatr Psychol.* 2012 Jan-Feb;37(1):106-18. doi: 10.1093/jpepsy/jsr048. Epub 2011 Jul 23. PMID: 21785120.

<https://pubmed.ncbi.nlm.nih.gov/21785120/>

**Neuropsychological performance 10 years after immunization in infancy with thimerosal-containing vaccines**

Tozzi AE, Bisacchi P, Tarantino V, De Mei B, D'Elia L, Chiarotti F, Salmaso S. Neuropsychological performance 10 years after immunization in infancy with thimerosal-containing vaccines. *Pediatrics.* 2009 Feb;123(2):475-82. doi: 10.1542/peds.2008-0795. PMID: 19171612.

<https://pubmed.ncbi.nlm.nih.gov/19171612/>

**An assessment of thimerosal use in childhood vaccines**

Ball LK, Ball R, Pratt RD. An assessment of thimerosal use in childhood vaccines. *Pediatrics.* 2001 May;107(5):1147-54. doi: 10.1542/peds.107.5.1147. PMID: 11331700.

<https://pubmed.ncbi.nlm.nih.gov/11331700/>

**Comparison of blood and brain mercury levels in infant monkeys exposed to methylmercury or vaccines containing thimerosal**

Burbacher TM, Shen DD, Liberato N, Grant KS, Cernichiari E, Clarkson T. Comparison of blood and brain mercury levels in infant monkeys exposed to methylmercury or vaccines containing thimerosal. *Environ Health Perspect.* 2005 Aug;113(8):1015-21. doi: 10.1289/ehp.7712. PMID: 16079072; PMCID: PMC1280342.

<https://pubmed.ncbi.nlm.nih.gov/16079072/>

**Thimerosal-containing vaccines and autism: a review of recent epidemiologic studies**

Hurley AM, Tadrous M, Miller ES. Thimerosal-containing vaccines and autism: a review of recent epidemiologic studies. *J Pediatr Pharmacol Ther.* 2010 Jul;15(3):173-81. PMID: 22477809; PMCID: PMC3018252.

<https://pubmed.ncbi.nlm.nih.gov/22477809/>

**Inactivated influenza vaccine (IIV) in children <2 years of age: examination of selected adverse events reported to the Vaccine Adverse Event Reporting System (VAERS) after thimerosal-free or thimerosal-containing vaccine**

McMahon AW, Iskander JK, Haber P, Braun MM, Ball R. Inactivated influenza vaccine (IIV) in children <2 years of age: examination of selected adverse events reported to the Vaccine Adverse Event Reporting System (VAERS) after thimerosal-free or thimerosal-containing vaccine. *Vaccine.* 2008 Jan 17;26(3):427-9. doi: 10.1016/j.vaccine.2007.10.071. Epub 2007 Nov 29. PMID: 18093701.

<https://pubmed.ncbi.nlm.nih.gov/18093701/>

**Mercury concentrations and metabolism in infants receiving vaccines containing thiomersal: a descriptive study**

Pichichero ME, Cernichiari E, Lopreiato J, Treanor J. Mercury concentrations and metabolism in infants receiving vaccines containing thiomersal: a descriptive study. *Lancet.* 2002 Nov 30;360(9347):1737-41. doi: 10.1016/S0140-6736(02)11682-5. PMID: 12480426.

<https://pubmed.ncbi.nlm.nih.gov/12480426/>

**Mercury levels in newborns and infants after receipt of thimerosal-containing vaccines**

Pichichero ME, Gentile A, Giglio N, Umido V, Clarkson T, Cernichiari E, Zareba G, Gotelli C, Gotelli M, Yan L, Treanor J. Mercury levels in newborns and infants after receipt of thimerosal-containing vaccines. Pediatrics. 2008 Feb;121(2):e208-14. doi: 10.1542/peds.2006-3363. PMID: 18245396.  
<https://pubmed.ncbi.nlm.nih.gov/18245396/>

**Administration of thimerosal-containing vaccines to infant rhesus macaques does not result in autism-like behavior or neuropathology**

Gadad BS, Li W, Yazdani U, Grady S, Johnson T, Hammond J, Gunn H, Curtis B, English C, Yutuc V, Ferrier C, Sackett GP, Marti CN, Young K, Hewitson L, German DC. Administration of thimerosal-containing vaccines to infant rhesus macaques does not result in autism-like behavior or neuropathology. Proc Natl Acad Sci U S A. 2015 Oct 6;112(40):12498-503. doi: 10.1073/pnas.1500968112. Epub 2015 Sep 28. Erratum in: Proc Natl Acad Sci U S A. 2015 Dec 8;112(49):E6827. PMID: 26417083; PMCID: PMC4603476.  
<https://pubmed.ncbi.nlm.nih.gov/26417083/>

**Pervasive developmental disorders in Montreal, Quebec, Canada: prevalence and links with immunizations**

Fombonne E, Zakarian R, Bennett A, Meng L, McLean-Heywood D. Pervasive developmental disorders in Montreal, Quebec, Canada: prevalence and links with immunizations. Pediatrics. 2006 Jul;118(1):e139-50. doi: 10.1542/peds.2005-2993. PMID: 16818529.  
<https://pubmed.ncbi.nlm.nih.gov/16818529/>

**Continuing increases in autism reported to California's developmental services system: mercury in retrograde**

Schechter R, Grether JK. Continuing increases in autism reported to California's developmental services system: mercury in retrograde. Arch Gen Psychiatry. 2008 Jan;65(1):19-24. doi: 10.1001/archgenpsychiatry.2007.1. PMID: 18180424.  
<https://pubmed.ncbi.nlm.nih.gov/18180424/>

**Thimerosal-containing vaccines: evidence versus public apprehension**

DeStefano F. Thimerosal-containing vaccines: evidence versus public apprehension. Expert Opin Drug Saf. 2009 Jan;8(1):1-4. doi: 10.1517/14740330802489748. PMID: 19236212.  
<https://pubmed.ncbi.nlm.nih.gov/19236212/>