

factors.²¹¹ Evidence suggests that mercury may play a significant role in such conditions. The diseases for which the evidence of a link appears strongest are Alzheimer's,²¹² autism,^{213,214,215} and Multiple Sclerosis.^{216,217,218}

²¹¹ Sears ME, Genus SJ. Environmental determinants of chronic disease and medical approaches: recognition, avoidance, supportive therapy, and detoxification. *J Environ Public Health*. 2012;2012:356798.

²¹² Mutter J, Curth A, Naumann J, Deth R, Walach H. Does inorganic mercury play a role in Alzheimer's Disease? A systematic review and an integrated molecular mechanism. *J Alzheimers Dis*. 2010 Aug 30;

²¹³ Bernard S, Enayati A, Redwood L, Roger H, Binstock T. Autism: a novel form of mercury poisoning. *Med. Hypotheses*. 2001;56(4):462–471.

²¹⁴ Desoto MC, Hitlan RT. Blood levels of mercury are related to diagnosis of autism: a reanalysis of an important data set. *J. Child Neurol*. 2007;22(11):1308–1311.
<http://www.ncbi.nlm.nih.gov/pubmed?term=18006963>

²¹⁵ Desoto MC, Hitlan RT. Sorting out the spinning of autism: heavy metals and the question of incidence. *Acta Neurobiol Exp (Wars)*. 2010;70(2):165–176.
<http://www.ncbi.nlm.nih.gov/pubmed?term=20628440>

²¹⁶ Aminzadeh KK, Etmnan M., Dental amalgam and multiple sclerosis: a systematic review and meta-analysis. *J Public Health Dent*. Winter;67(1):64-6. Review, 2007.

²¹⁷ Bangasi D, Ghadirian P, Ducic S, Morisset R, Ciccocioppo S, McMullen E, Krewski D. Dental amalgam and multiple sclerosis: A case-control study in Montreal, Canada *Int J Epidemiol*. 27:667–71, 1998.

²¹⁸ Bates MN, Fawcett J, Garrett N, Cutress T, Kjellstrom T. Health effects of dental amalgam exposure: a retrospective cohort study. *Int J Epidemiol*. 2004 Aug;33(4):894–902.