

Mercury Toxicity in Vaccines

Thimerosal is a preservative that was used in childhood vaccines that is approximately 50 percent mercury by weight. Mercury is one of the most toxic elements on earth and its exposure by humans has been linked to neurological, motor, sensory and autoimmune disorders, as well as behavioral dysfunction. Before the FDA recommended that Thimerosal be removed from all vaccines, American children had received 237 micrograms of mercury through vaccines alone by age two. This far exceeds current EPA 'safe' levels for mercury which are (one tenth) **0.1 mcg/kg. per day**. On the date of birth children received 12 mcg's of mercury from the **Thimerosal content in the hepatitis B vaccine which is over 30 times the safe level. The DTaP and HiB vaccines contained over 50 mcg of mercury, which is 60 times greater than the safe level. At six months the second Hep B and Polio vaccines are given, containing 62.5 mcg of mercury which is 78 times greater than safe level.**