



Its flu shot season time. Each year I have warned my co-workers not to take the shot. There have been some that have heeded the warning and not taken the flu shot but still allow their children to receive them.

I went to the conference room where they were injecting my fellow coworkers and politely asked them for the package insert for the current "Flulaval" (Influenza Vaccine) for 2014-2015. I highlighted the portions and sent it to my coworkers:

of the vaccine, including egg protein, or following a previous dose of any influenza vaccine [see Description (11)].

**5 WARNINGS AND PRECAUTIONS**

**5.1 Guillain-Barré Syndrome**  
 If Guillain-Barré syndrome (GBS) has occurred within 6 weeks of receipt of a prior influenza vaccine, the decision to give FLULAVAL should be based on careful consideration of the potential benefits and risks.  
 The 1976 swine influenza vaccine was associated with an elevated risk of GBS. Evidence for a causal relation of GBS with other influenza vaccines is inconclusive; if an excess risk exists, it is probably slightly more than one additional case/one million persons vaccinated.

**5.2 Syncope**  
 Syncope (fainting) can occur in association with administration of injectable vaccines, including FLULAVAL. Syncope can be accompanied by transient neurological signs such as visual disturbance, paresthesia, and tonic-clonic limb movements. Procedures should be in place to avoid falling injury and to restore cerebral perfusion following syncope.

**5.3 Preventing and Managing Allergic Vaccine Reactions**  
 Prior to administration, the healthcare provider should review the immunization history for possible vaccine sensitivity and previous vaccination-related adverse reactions. Appropriate medical treatment and supervision must be available to manage possible anaphylactic reactions following administration of FLULAVAL.

**5.4 Altered Immunocompetence**  
 If FLULAVAL is administered to immunosuppressed persons, including individuals receiving immunosuppressive therapy, the immune response may be lower than in immunocompetent persons.

**5.5 Limitations of Vaccine Effectiveness**  
 Vaccination with FLULAVAL may not protect all susceptible individuals.

**5.6 Persons at Risk of Bleeding**  
 As with other intramuscular injections, FLULAVAL should be given with caution in individuals with bleeding disorders such as hemophilia or on anticoagulant therapy to avoid the risk of hematoma following the injection.

**6 ADVERSE REACTIONS**

**6.1 Clinical Trials Experience**  
 In adults who received FLULAVAL, the most common (≥10%) solicited local adverse reactions were pain (51%), redness (13%), and swelling (11%); the most common (≥10%) solicited systemic adverse events were fatigue (20%), headache (18%), and muscle aches/arthralgia (18%).  
 In children 3 through 17 years of age who received FLULAVAL, the most common (≥10%) solicited local adverse reaction was pain (56%).

	18 Through 64 Years of Age		50 Years of Age and Older		18 Through 49 Years of Age	
	FLULAVAL N = 721	Comparator <sup>a</sup> N = 279	FLULAVAL N = 610	Comparator <sup>a</sup> N = 615	FLULAVAL N = 3,783	Placebo N = 3,828
<b>Local Adverse Reactions</b>						
Pain	24	31	25	32	51	14
Redness	11	10	10	11	13	6
Swelling	10	10	7	9	11	3
<b>Systemic Adverse Events</b>						
Headache	18	17	11	12	18	19
Fatigue	17	15	12	13	20	18
Muscle aches <sup>a</sup>	13	16	11	10	18	10
Fever ≥99.5°F (37.5°C)	11	10	1	1	3	1
Malaise	10	10	6	7	9	6
Sore throat	9	9	5	6	9	9
Reddened eyes	6	5	4	7	7	6
Cough	6	7	5	6	8	7
Chills	5	2	3	6	4	4
Chest tightness	3	1	2	2	3	3
Facial swelling	1	1	1	2	1	1

Another reason to reconsider the flu shot. The amount of mercury in the flu shots exceed that of OSHA guidelines.

http://www.osha.gov/SLTC/mercury/exposure\_limits.html

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## Exposure Limits

	Mercury, Alkyl Compounds	Mercury, Aryl Compounds	Mercury, Inorganic Compounds
<b>OSHA</b>			
8-Hour TWA	0.01 mg/m <sup>3</sup>	0.1 mg/m <sup>3</sup>	0.1 mg/m <sup>3</sup>
Ceiling	0.04 mg/m <sup>3</sup>	-	-
<b>NIOSH</b>			
8-Hour TWA	0.01 mg/m <sup>3</sup> , Skin	0.05 mg/m <sup>3</sup> , Skin	0.05 mg/m <sup>3</sup> , Skin
ST/Ceiling	0.03 mg/m <sup>3</sup> , (ST) Skin	0.1 mg/m <sup>3</sup> , (Ceiling) Skin	0.1 mg/m <sup>3</sup> , (Ceiling) Skin
IDLH	2 mg/m <sup>3</sup>	10 mg/m <sup>3</sup>	10 mg/m <sup>3</sup>
<b>ACGIH</b>			
8-Hour TWA	0.01 mg/m <sup>3</sup> , Skin	0.1 mg/m <sup>3</sup> , Skin	0.025 mg/m <sup>3</sup> , Skin
Short Term	0.03 mg/m <sup>3</sup> , Skin	-	-

I sent a snapshot of a common website stating that the mercury in the flu shot "is very toxic":

http://en.wikipedia.org/wiki/Thimerosal

concluded that there is no evidence of toxicity from thimerosal in vaccines and no reason on safety grounds to change to more expensive single-dose administration.<sup>[8]</sup>

### Toxicology [edit]

Thimerosal is very toxic by inhalation, ingestion, and in contact with skin (EC hazard symbol T+), with a danger of cumulative effects. It is also very toxic to aquatic organisms and may cause long-term adverse effects in aquatic environments (EC hazard symbol N).<sup>[10]</sup> In the body, it is metabolized or degraded to ethylmercury (C<sub>2</sub>H<sub>5</sub>Hg<sup>+</sup>) and thiosalicylate.<sup>[4]</sup>

Few studies of the toxicity of thimerosal in humans have been performed. Cases have been reported of severe poisoning by accidental exposure or attempted suicide, with some fatalities.<sup>[11]</sup> Animal experiments suggest that thimerosal rapidly dissociates to release ethylmercury after injection; that the disposition patterns of mercury are similar to those after exposure to equivalent doses of ethylmercury chloride; and that the central nervous system and the kidneys are targets, with lack of motor coordination being a common sign. Similar signs and symptoms have been observed in accidental human poisonings. The mechanisms of toxic action are unknown. Fecal excretion accounts for most of the elimination from the body. Ethylmercury clears from blood with a half-life of about 18 days in adults. Ethylmercury is eliminated from the brain in about 14 days in infant monkeys. Risk assessment for effects on the nervous system have been made by extrapolating from dose-response relationships for methylmercury.<sup>[12]</sup> Methylmercury and ethylmercury distributes to all body tissues, crossing the blood-brain barrier and the placental barrier, and ethylmercury also moves freely throughout the body.<sup>[13]</sup> Concerns based on extrapolations from methylmercury caused thimerosal to be removed from U.S. childhood vaccines, starting in 1999. Since then, it has been found that ethylmercury is eliminated from the body and the brain significantly faster than methylmercury, so the late-1990s risk assessments turned out to be overly conservative.<sup>[12]</sup> Though inorganic mercury metabolized from ethylmercury has a much longer half-life in the brain - at least 120 days - it

InChI	
Properties	
Molecular formula	C <sub>2</sub> H <sub>5</sub> HgNaO <sub>2</sub> S
Molar mass	404.81 g/mol
Appearance	White or slightly
Density	2.508 g/cm <sup>3</sup> <sup>[9]</sup>
Melting point	232–233 °C (dec)
Solubility in water	1000 g/l (20 °C)
Hazards	
MSDS	External MSDS
EU classification	Very toxic (T+) Dangerous for the environment (N) Repr. Cat. 1
R-phrases	R26/27/28 R33 R61
S-phrases	S13 S28 S36 S4
NFPA 704	

Looking at the Flu vaccine insert that I grabbed from this years flu shot campaigns it states "Each 0.5ml dose contains 25 mcg mercury."

So how can you convert from ppm to mcg?

[http://www.endmemo.com/sconvert/ug\\_mlppm.php](http://www.endmemo.com/sconvert/ug_mlppm.php)

[Microgram/ml](#) ↔ [Part/million](#) Conversion Table

25 ug/ml =	25.028558 ppm
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I tried to reason by my work's internal documents stating that we are not to throw batteries into the trash if they contain more than 5ppm of mercury. The shots contain 5 times more (25ppm) than the trash can battery limit of 5ppm.

If we are not to trash batteries with 5 ppm of mercury since it's bad for the environment (aka bad for the human body if the mercury gets into the water system and we drink or eat it) then why is it permissible to take in a flu shot with 5 times more mercury?

There was still a person that didn't listen to me this year. My last year warning to that person was answered by laughing and brush off. In the following week that person receive many of the "side effects" of the shot. That person is now desiring to see how many side effects this year shot will bring! (since getting the shot late on Thursday - that person has gotten 2 symptoms: soreness and headache in the following 24 hours.)

In years past I've gone to the government website, <https://vaers.hhs.gov/data/index>, and downloaded the 3 files for each year, linked them together and was able to show the reported side effects of the vaccines to include Autism, Paralysis and death.

I've shown the witches brew of chemicals in the various vaccines - aborted fetus, formaldehyde....

Still people are lining up like cattle to be slaughtered and becoming upset if you tell them not to.

What does the bible say about these people? That they are blind - Mt13:15.

RSV Matthew 13:15 For this people's heart has grown dull, and their ears are heavy of hearing, and their eyes they have closed, lest they should perceive with their eyes, and hear with their ears, and understand with their heart, and turn for me to heal them.'

Once your eyes are open then how wonderful it is -Mt13:16

RSV Matthew 13:16 But blessed are your eyes, for they see, and your ears, for they hear.

An evil spirit is across the land and mere words won't break them out of the spell that they are under. How then to wake them up?

By prayer and fasting. It may take years of praying before certain entrenched spirits are rooted out - but that is the job we are given.