

Mainstream Perspective

• [http://www.phac-aspc.gc.ca/publicat/ccdr-rmtc/12vol38/acs-dcc-2/index-eng.php]

Influenza is a respiratory infection caused

by influenza A and B viruent that generally of the late winter months



- Symptoms typically include the sudden
 onset of headache, chills, cough, fever,
 loss of appetite, muscle aches and fatigue,
 running nose, sneezing, watery eyes and
 throat irritation; nausea, vomiting and
 diarrhea may occur, especially in children
- Most recover within a week or 10 days
- Those 65+ and adults and children with chronic conditions, are at greater risk of more severe complications, such as

- The flu vaccine is safe and well-tolerated
- The flu vaccine can be given starting at 6months of age right to death
- Answers to Common Questions about the Flu Vaccine from the CDC (5:44): http://www.youtube.com/watch?v=VBrKIYMD6kA

Contra-indications: if developed an anaphylactic reaction to a previous dose of flu vaccine or developed Guillain-Barré Syndrome (GBS) within 6-weeks of flu vaccination should not receive a further dose

 Risk of Guillain-Barré ~ 1/1 million vaccines

[Juurlink DN, Stukel TA, Kwong J, et al. Guillain-Barre syndrome after influenza vaccination in adults: a population-based study. Arch Intern Med. 2006;166(20):2217-21.] [Prothro C, Kudish K, Fielin M, et al. Preliminary results: surveillance for Guillain-Barre syndrome after receipt of influenza A (H1N1) 2009 monovalent vaccine - United States, 2009-2010. MMWR. 2010;59:657-61.] [Sivadon-Tardy V, Orlikowski D, Porcher R, et al. Guillain-Barre syndrome and influenza virus infection. Clin Infect Dis. 2009;48(1):48-56.] [Stowe J, Andrews N, Wise L, et al. Investigation of the temporal association of Guillain-Barre syndrome with influenza vaccine and influenza like illness using the United Kingdom General Practice Research Database. Am J Epidemiol. 2009;169(3):382-8.] [Tam CC, O'Brien SJ, Petersen I, et al. Guillain-Barre syndrome and preceding infection with campylobacter, influenza and Epstein-Barr virus in the general practice research database. PLoS ONE. 2007;2(4):e344.]

- Neurological disorders
- Thrombocytopenia (a serious blood disorder)

Why Vaccinate?

- Vaccination is the most effective way to prevent the flu
- Each year ~10 to 20% of the population

- Annual global rate ~5-10% adults; ~20-30% kids
- Serious illness and death are highest In elderly and those with underlying medical conditions
- Up to 20,000 flu hospitalizations per year

 [Schanzer DL, Langley JM, Tam TW. Hospitalization attributable to influenza and other viral respiratory illnesses in Canadian children. Pediatr Infect Dis J. 2006;25(9):795-800.]

 [Schanzer DL, Tam TW, Langley JM, et al. Influenza-attributable deaths, Canada 1990-1999. Epidemiol Infect. 2007;135(7):1109-16.]
- [Schanzer D, Langley J, Tam T. Role of influenza and other respiratory viruses in admissions of adults to Canadian hospitals. Influenza & Other Respiratory Viruses. 2008;2(1):1-8.]
- Up to 4,000 Canadians, mostly seniors may die from pneumonia related to influenza
- All vaccines in Canada are manufactured

Ingredients in Canadian Vaccines

- -> Egg protein
- -> Formaldehyde: embalming fluid; carcinogen
- -> CTAB Cetyltrimethyl-ammonium bromide: powerful neurotoxin linked to Alzheimers
- -> Polysorbate 80: increased risk of blood clots, stroke, heart attack, heart failure, cancer, and may affect genetic material (mutagenic)

- -> Triton X-100: mutagenic ; a possible female reproductive system toxin; a possible carcinogen
- [https://www.sciencelab.com/msds.php?msdsId=9927635]

- [http://www.ncbi.nlm.nih.gov/pubmed/8473002]
- [http://vactruth.com/2011/08/23/vaccine-ingredients-non-ionic-surfactants-tween-80-triton-x-100-nonoxynol-9/]
- -> Gelatin Hydrosylate: made from animal by-products [http://en.wikipedia.org/wiki/Hydrolyzed_collagen]
- -> Sucrose: table sugar
- -> Arginine: an amino acid precursor for nitric oxide, vital to CV and blood vessel health
- -> Monosodium Glutamate (MSG): an excitotoxin; promotes obesity, depression

 Excitotoxins are linked to Alzheimer's, Parkinson's and Lou Gehrig's (ALS) disease

Flu Shot Efficacy: Meta-analysis found vaccine efficacy of 50% in healthy adults during seasons of vaccine mismatch

Schioppa F, Boccia A, et al. The efficacy of influenza vaccine for healthy children: a meta-analysis evaluating potential sources of variation in efficacy estimates including study quality. Pediatr Infect Dis J. 2007;26(2):97-106.]

- [Jefferson T, Rivetti A, Harnden A, et al. Vaccines for preventing influenza in healthy children. Cochrane Database Syst Rev. 2008(2):004879.]
- [Negri E, Colombo C, Giordano L, et al. Influenza vaccine in healthy children: a meta-analysis. Vaccine. 2005;23(22):2851-61.]
- [Jefferson T, Di Pietrantonj C, Rivetti A, et al. Vaccines for preventing influenza in healthy adults. Cochrane Database Syst Rev. 2010(7):001269.]

 Flu vaccine decreases incidence of pneumonia, hospital admissions and deaths in elderly despite effectiveness being ~half that of healthy adults [Herrera GA, Iwane MK, Cortese

M, et al. Influenza vaccine effectiveness among 50-64-year-old persons during a season of poor antigenic match between vaccine and circulating influenza virus strains: Colorado, United States, 2003-2004. Vaccine. 2007;25(1):154-60.]

- [Govaert TM, Thijs CT, Masurel N, et al. The efficacy of influenza vaccination in elderly individuals. A randomized double-blind placebo-controlled trial. JAMA. 1994;272(21):1661-5.]
- [Rivetti D, Jefferson T, Thomas R, et al. Vaccines for preventing influenza in the elderly. Cochrane Database Syst Rev. 2006;3:004876.]
- The influenza vaccine lowers a person's odds of a having heart attack, stroke, heart failure, or other major cardiac event including death by 36% during the following year [http://www.health.harvard.edu/blog/flu-shot-linked-to-lower-heart-attack-stroke-risk-201310236795]

- Statistics Canada: 33% to 25% of Canadians receive the shot each year;
 ~40% of hospital staff in Ontario were vaccinated in 2011
- [https://ca.news.yahoo.com/why-do-canadians-avoid-the-flu-shot-024415879.html] prevention/fluvaccine]

[http://healthydebate.ca/2011/11/topic/health-promotion-disease-

What mainstream fails to communicate:

- Vaccines effectiveness is ~50-60% not 100%
- [http://www.thelancet.com/journals/laninf/article/PIIS1473-3099%2811%2970295-X/abstract] [http://www.theglobeandmail.com/life/health-and-fitness/health/reality-check-why-an-expert-argues-against-flu-shots-for-health-care-workers/article21057766/]
- 2. The vaccine contents and the health effects associated with them
- 3. The risks associated with the vaccine

Alternative Perspective

- Each and every vaccine carries an inherent risk of causing a reaction, injury or death
- Death caused directly by the flu is very rare
- The actual number of flu deaths in 2005 was 1,806 vs 36,000 according to CDC
- CDC skews stats by classify those dying from bacterial pneumonia as dying from the flu

- BMJ study concluded: annual flu shots have little or no effect on reducing the number of hospital stays, time off work, and death from influenza and its complications [http://www.bmj.com/content/331/7529/1412]
- [Influenza vaccination: policy versus evidence; BMJ2006;333doi: http://dx.doi.org/10.1136/bmj.38995.531701.80(Published 26 October 2006)]
- Canadian study concluded: there is no evidence that vaccinating health care workers prevents the flu in elderly residents in long-term care facilities

[http://www.ncbi.nlm.nih.gov/pubmed/20166073] [http://www.theglobeandmail.com/life/health-and-fitness/health/reality-check-why-an-expert-argues-against-flu-shots-for-health-care-workers/article21057766/l

 CDC: "During years when the flu vaccine is not well matched to circulating viruses, it's possible that no benefit from flu vaccination may be observed."

[http://www.cdc.gov/flu/about/qa/vaccineeffect.htm] [http://www.ncbi.nlm.nih.gov/pubmedhealth/PMH0010949/]

- 2012-2013 flu vaccine's effectiveness was
 56% across all age groups; in seniors
 (65+) 9%
- [http://www.sfgate.com/health/article/Flu-shots-only-9-effective-for-elderly-4299293.php]
 [http://www.cdc.gov/mmwr/preview/mmwrhtml/mm6207a2.htm?s_cid=mm6207a2_x]
- Peter Doshi [an influenza expert Johns Hopkins School of Medicine]: vaccines are less effective and cause more side effects than acknowledged by the CDC

- Multiple studies show flu vaccines
- [http://www.ncbi.nlm.nih.gov/pubmed/22032844] [http://www.ncbi.nlm.nih.gov/pubmed/20166072] [http://www.ncbi.nlm.nih.gov/pubmed/20614424]
- [http://www.cidrap.umn.edu/news-perspective/2013/01/studies-flu-vaccine-effectiveness-waned-over-2011-12-season]
 [http://www.ncbi.nlm.nih.gov/pubmed/18425905]
- 80% of all flu-like illness is caused by other viruses and bacteria [http://ajrccm.atsjournals.org/content/163/3/645.full]
- Until 2000 flu shots were only recommended for seniors and those with chronic illness [http://www.cdc.gov/mmwr/preview/mmwrhtml/00019992.htm]
- In 2000 the CDC began expanding who should get the flu shot; by 2010 it recommended everyone, healthy or not, from birth to death should get the flu shot

[http://www.cdc.gov/mmwr/preview/mmwrhtml/rr5707a1.htm]

[http://www.cdc.gov/mmwr/preview/mmwrhtml/rr5908a1.htm?s_cid=rr5908a1_w]

Why require more people to get the flu shot when the flu death rate was not increasing?

Who benefits from this increase in flu shots?

- The CDC's members recommending who should get the flu shot had finnacial ties to the vaccine industry [http://ecochildsplay.com/2008/11/18/doctor-recommends-avoiding-flu-shot-vitamin-d-instead/]
- USA = biggest and most profitable market
- [http://www.prnewswire.com/news-releases/market-forecasts-seasonal-influenza-vaccines-170473196.html]
- Sanofi Pasteur (world's biggest supplier of flu vaccines),
 generated flu jab sales of \$1.43 billion in

- Analysts predict the global vaccine industry will top \$40-billion by 2012
 [http://www.theglobeandmail.com/life/health-and-fitness/health/conditions/how-vaccines-became-big-business/article572731/?page=all]
- CDC: thousands die from the flu; now admit they don't know how many die [http://www.cdc.gov/flu/about/disease/us_flu-related_deaths.htm]
- CDC: "only 8.5% of all pneumonia and influenza deaths and 2.1% of all respiratory and circulatory deaths" are influenza related
- Before CDC advocated vaccinating kids ≤
 5, the number of children dying from the flu was very low and on the decline

- In 2003, just after children aged ≤ 5
 started getting vaccinated, the number of
 flu deaths significantly increased and
 stayed high
- 2000-19 deaths 2001-13 2002-12 2003-90 2008-116
- [MMWR. Influenza Vaccination Coverage Among Children and Adults -- -United States, 2008 -- 09 Influenza Season. Oct 9, 2009/58 (39); 1091-1095.]
- Vaccinating kids had no impact on flurelated hospitalizations or doctor visits
- [http://www.ncbi.nlm.nih.gov/pubmed?orig_db=PubMed&cmd=Search&term=%22Archives+of+pediatrics+%26+adolescent+medicine%22[Jour]+AND+2008%2F 10[pdat]+AND+Szilagyi[author]]
- The flu vaccine was found not to be any more effective than a placebo in kids < 2vears

 Elderly vaccination coverage was 15% in 1980, 65% in 2008; but no decrease in deaths seen

- [http://www.ncbi.nlm.nih.gov/pubmed?orig_db=PubMed&db=pubmed&cmd=Search&term=%22Archives+of+pediatrics+%26+adolescent+medicine%22%5BJour%5D+AND+2008%2F10%5Bpdat%5D+AND+Szilagyi %5Bauthor%5D]
- [http://ije.oxfordjournals.org/content/35/2/337.short]
 - [http://www.ncbi.nlm.nih.gov/pubmed?orig_db=PubMed&db=pubmed&cmd=Search&term=%22Lancet%22%5BJour%5D+AND+398%5Bpage%5D+AND+2008%5Bpdat%5
- [http://www.ncbi.nlm.nih.gov/pubmed?orig_db=PubMed&db=pubmed&cmd=Search&term=American+journal+of+respiratory+and+critical+care+medicine%5BJour%5D+AND+527%5Bpage%5D+AND+2008%5Bpdat %5D] [Lancet February 7, 1998;351:399-403]
- [http://www.ncbi.nlm.nih.gov/pubmed?orig_db=PubMed&db=pubmed&cmd=Search&term=%22The+Lancet+infectious+diseases%22%5BJour%5D+AND+658%5Bpage%5D+AND+2007%5Bpdat%5D]
- [http://www.ncbi.nlm.nih.gov/sites/entrez?orig_db=PubMed&db=pubmed&cmd=Search&term=American%20journal%20of%20respiratory%20and%20critical%20care%20medicine%5BJour%5D%20AND%20527%5B page%5D%20AND%202008%5Bpdat%5D] [http://minnesota.publicradio.org/display/web/2010/04/27/flu-vaccine-not-effective-in-elderly
- Vaccine manufacturer FLULAVAL's package insert: "...there have been no controlled trials demonstrating a decrease in influenza disease after vaccination with FLULAVAL."
- [http://www.ncbi.nlm.nih.gov/sites/entrez?orig_db=PubMed&db=pubmed&cmd=Search&term=%22Archives%20of%20pediatrics%20%26%20adolescent%20me dicine%22%5BJour%5D%20AND%202008%2F10%5Bpdat%5D%20AND%20Szilagyi%5Bauthor%5D]
- FDA (Food and Drug Administration) lists

- CDC claims flu vaccine during pregnancy is safe and effective
- H1N1 vaccine insert: "Animal reproduction studies have shown an adverse effect on the fetus and there are no adequate and well-controlled studies in humans."
 - [http://onlinelibrary.wiley.com/doi/10.1111/j.1525-1497.2006.00325.x/abstract]
- "It is **not known** whether these vaccines can **cause fetal harm** when administered to pregnant women or can affect reproduction capacity." [http://www.greenmedinfo.com/blog/massive-vaccine-induced-fetal-

death-coverup-exposed?utm_source=www.GreenMedInfo.com&utm_campaign=7918d99992-Greenmedinfo&utm_medium=email&utm_term=0_193c8492fb-7918d99992-87738009]

- CDC's vaccine injury data revealed a 4,250% increase in fetal death after the flu shot
- [http://vaccineliberationarmy.com/2012/12/09/4250-increase-in-fetal-death-reports-covered-up-by-cdc-untested-h1n1-vaccine/]
 [http://www.ncbi.nlm.nih.gov/pubmed/23023030]
- [http://www.ncbi.nlm.nih.gov/pubmed/21945263] [http://www.greenmedinfo.com/blog/massive-vaccine-induced-fetal-death-coverupexposed?utm_source=www.GreenMedInfo.com&utm_campaign=7918d99992-Greenmedinfo&utm_medium=email&utm_term=0_193c8492fb-7918d99992-87738009]
- Flu vaccines result in inflammatory CV changes indicating increased risk for serious heart-related events (i.e. heart attack)
- [http://www.ncbi.nlm.nih.gov/pubmed/21945263]
- 70% of doctors and nurses, and 62% of other health care workers don't get the flu shot

- 2. Believed their immune systems are strong enough to withstand exposure to the flu
- 3. Concerned about side effects
 Influenza a Symptom of Vitamin D
 Deficiency?
- [http://www.ncbi.nlm.nih.gov/sites/entrez?orig_db=PubMed&db=pubmed&cmd=Search&term=Epidemiology%20and%20infection%5BJour%5D%20AND%201129%5Bpage%5D%2 0AND%202006%5Bpdat%5D] [http://www.whale.to/a/cannell.html] [http://archinte.ama-assn.org/cgi/content/abstract/168/11/1174]
- Inverse association between lower and upper respiratory tract infections and vit-D levels
- Low Vit D = Higher infections (Vise versa)
- [http://www.ncbi.nlm.nih.gov/pubmed/18030309?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed_Pubmed_ResultsPanel.Pubmed_DefaultReportPanel. Pubmed_RVDocSum]
- [http://www.ncbi.nlm.nih.gov/sites/entrez?orig_db=PubMed&db=pubmed&cmd=Search&TransSchema=title&term=Pediatric%20research%5BJour%5D%20 AND%20The%20Vitamin%20D%20connection%20to%20pediatric%20infections%20and%20immune%20function]

- Vit-D is an effective antimicrobial agent, producing 200 to 300 different antimicrobial peptides that kill bacteria, viruses and fungi
- Children taking 1,200 IUs of vit-D₃ per day,
 (a low dose) were 42% less likely to get the flu
 Inttp://www.ncbi.nlm.nih.gov/m/pubmed/19651563/I
- Infants are more susceptible to viral rather than bacterial infections when vit-D deficient
- > 87% of newborns > 67% of mothers had
 vit-D levels ≤ 20ng/ml = state of severe

- A child's vit-D level strongly correlates with mom's; mom's should optimize vit-D levels during pregnancy, to protect baby's health
- [http://www.ncbi.nlm.nih.gov/pubmed/19237723?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum]
- Given the strong connection between vit-D and immune function, vit-D supplementation may be a valuable pediatric therapy
- People with more virus-killing immune cells either don't get sick or experience mild flu symptoms

 BIG Pharma is developing a universal vaccine designed to stimulate the body into producing more such cells

http://www.ncbi.nlm.nih.gov/m/pubmed/24056771/]

- Vit-D has a direct immune-modulating effect, it does exactly what a universal vaccine would do, so why create a universal vaccine?
- [http://www.ncbi.nlm.nih.gov/m/pubmed/22312480/]
 [http://www.ncbi.nlm.nih.gov/m/pubmed/20219962/]

Can the Flu be Prevented Without the Flu Shot?

What the flu shot does:

- The flu shot weakens the immune system
- All vaccines are immune suppressive
- Once weakened the immune system may not return to normal for weeks or months
 - [http://www.ncbi.nlm.nih.gov/pubmed?cmd=retrieve&list_uids=17701480]
- Neurotoxic components found in vaccines may depress immune and brain function and lead some people to become chronically ill

- Foreign DNA/RNA from animal tissues found in vaccines can trigger autoimmunity in some people [http://www.vaccine-tlc.org/]
- Add in the immune compromising effects of sugar, lack of exercise and other lifestyle factors and you have the perfect setup for health problems far worse than the flu
- Getting the flu shot = trading TOTAL
 immune system depression for
 temporary immunity against a few of the
 many viral strains of 1 disease (with 60%)

Steps to Stay Flu-Free Naturally

[http://www.webmd.com/cold-and-flu/10-immune-system-busters-boosters]

- -> Optimize Vit-D Levels: helps avoid all infections; the most important and least expensive course of action [http://www.medicalnewstoday.com/releases/51913.php]
- [http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=469543&fulltextType=RV&fileId=S0950268806007175
- Safe sun or supplement with vit-D₃
- [http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=469543&fulltextType=RV&fileId=S0950268806007175]
 [http://drbganimalpharm.blogspot.ca/2009/03/vitamin-d-natures-antibiotic-20-50k-iu.html]
- Monitor: therapeutic range is 50-70 ng/ml
- Adults need ~8,000 IU's a day
- -> Eat right: avoid processed foods and sugar
- Sugar impairs immune system

- Colourful vegetables provide antioxidants
- -> Get Enough Rest (SLEEP!): fatigued impairs immune system

[http://www.webmd.com/sleep-disorders/excessive-sleepiness-10/immune-system-lack-of-sleep]

- [http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2839418/]
- -> Address Emotional Stress: stress compromises the immune system [http://www.mayoclinic.org/healthy-living/stress-management/in-depth/stress/art-20046037]
- -> Exercise: increases circulation throughout the body; means the immune system has a better chance of finding an illness before it spreads
- Ihttp://www.sciencedirect.com/science/article/pii/S0002934306007820

- [http://www.ncbi.nlm.nih.gov/m/pubmed/21041243/]
- [http://www.ncbi.nlm.nih.gov/pubmed/9140895?ordinalpos=3&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed ResultsPanel.Pubmed DefaultReportPanel.Pub

- -> Omega-3 Fats: i.e. krill oil; Omega-6 oils seriously damage immune response
- An omega-3 deficiency increases risk for stroke, cancer, heart disease, high BP, diabetes, and depression (60 conditions)

[http://umm.edu/health/medical/altmed/supplement/omega3-fatty-acids/] [http://www.ncbi.nlm.nih.gov/pubmed/1377838]

- Increased omega-3, decreased omega-6 decreases cytokines [pro-inflammatory compounds]
- Inflammation related to many chronic diseases [http://www.ncbi.nlm.nih.gov/pubmed/12442909] [http://www.ncbi.nlm.nih.gov/pubmed/18408140]
- -> Wash Your Hands: decreases odds of spreading a virus to nose, mouth or other

- Don't use antibacterial soaps; harmful
- [http://www.ncbi.nlm.nih.gov/pubmed/14996673?dopt=Abstract]
 [http://phys.org/news106418144.html]
 [http://www.ncbi.nlm.nih.gov/pubmed/9584909?dopt=Abstract]
- -> Garlic: Antibacterial, antiviral and antifungal; fresh; garlic pills are worthless

[http://www.medicalnewstoday.com/articles/265853.php]

- [http://preventdisease.com/news/13/012013 Garlic-Soup-With-52-Cloves-of-Garlic-Can-Defeat-Colds-Flu-and-Even-Norovirus.shtml]
- -> Use Natural Antibiotics: colloidal silver, oil of oregano, and garlic

[http://www.colloidalsilvercuresmrsa.com/mrsa_cure.htm]

- [http://www.sciencedirect.com/science/article/pii/S1549963407000469]
 [http://www.sciencedaily.com/releases/2001/10/011011065609.htm]
- [http://www.ncbi.nlm.nih.gov/pubmed/16913750?ordinalpos=17&itool=EntrezSystem2.PEntrez.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum]
- Work like broad-spectrum antibiotics without causing resistance
- -> Avoid Hospitals: infection breeding grounds

- -> Humidity: Flu viruses survive longer and spread more easily, when humidity levels are **low**
- [http://www.pnas.org/content/early/2009/02/09/0806852106.abstract]
- -> McMaster Study: fever can help lower the amount of virus in a sick person's body and reduce the chance of disease transmission
- Reducing fever can increase transmission
- Fever suppression increases the number of annual cases of the flu by ~5%, corresponding to > 1,000 additional deaths

Herd Immunity: Those getting an active illness protect those that haven't gotten the illness

- [http://www.vaccines.gov/basics/protection] [http://www.historyofvaccines.org/content/herd-immunity-0] [http://www.vaccinationcouncil.org/2012/07/05/herd-immunity-the-flawed-science-and-failures-of-mass-vaccination-suzanne-humphries-md-3/]
- Mainstream: if a certain percentage of people are vaccinated, protection is imparted to those who are not vaccinated; research shows that is **not true**

[http://www.pnas.org/content/early/2013/11/20/1314688110.abstract]

- [http://news.sciencemag.org/health/2013/11/whooping-cough-vaccine-does-not-stop-spread-disease-lab-animals]
- True herd immunity is based on active disease; vaccination doesn't mimic natural disease

- Herd immunity fails to acknowledge viruses and the bacteria have a life cycle of their own
- i.e. SARS came and went without herd immunity; the virus died out on its own

Natural Immunity vs Vaccine-Induced Immunity

 First line of defense is the mucous membranes of the nose, mouth, pulmonary system or the digestive tract

After extensive research, I decided not to vaccinate my kids, but now all my friends who have vaccinated kids are terrified my kids will infect them with a disease.

I don't get it. So if you vaccinate your kids you have a false sense of security that they're protected but they're not really protected? How could my unvaccinated child infect a child that is protected according to vaccine logic? Logic and vaccination do not seem to be interrelated in any way.

- This is the IgA (immunoglobulin A) immune system
- IgA immune system fights off invading viruses at entry points, reducing or eliminating the need to activate the entire immune system
- The immune system response dominos, creating other memory and immune responses that give the body antibodies and long-term protection
- A lab altered virus directly injected into the body bypasses the IgA immune system kicking the body's entire immune system

- With vaccination just an antibody is created; this doesn't impart long-term immunity as it doesn't create the kind of memory that occurs when you get the natural disease
- [http://www.nvic.org/]
- Merck claims mumps vaccine 95% effective
- Whistle blowers allege Merck falsified the mumps vaccine effectiveness in the MMR shot because of its significant decline in effectiveness [http://www.courthousenews.com/2012/06/27/47851.htm] [http://blogs.wsj.com/pharmalot/2014/09/10/did-

- Vaccine-induced antibody elevations don't guarantee protection against the pathogen the vaccine is intended to immunize us against
- Measles can occur even when > 99% of the individuals have been vaccinated and
 - > 95% are immune

[http://www.ncbi.nlm.nih.gov/pubmed/3821823]

[http://www.ncbi.nlm.nih.gov/pubmed/3618578]

- [http://www.ncbi.nlm.nih.gov/pubmed/1884314] [http://www.ncbi.nlm.nih.gov/pubmed/2230232]
 [http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3930734/]
- [http://www.greenmedinfo.com/blog/why-china-having-measles-outbreaks-when-99-are-vaccinated-2]
- 81% of whooping cough cases occurred in those fully up to date on the vaccine
- [http://cid.oxfordjournals.org/content/early/2012/03/13/cid.cis287]

- Pertussis (Whooping Cough) vaccine loses much of its effectiveness after just 3 years; the booster shot is only 53% to 64% effective [http://www.cdc.gov/pertussis/about/faqs.html]
 - [http://www.ncbi.nlm.nih.gov/pubmed/23873919]
- The chicken pox vaccination has been found to have limited effectiveness

[http://www.ncbi.nlm.nih.gov/pubmed/17360990]

- Chicken pox has occurred in populations with 97% immunization compliance
 - [http://www.ncbi.nlm.nih.gov/pubmed/18419385] [http://www.ncbi.nlm.nih.gov/pubmed/19593254]
- The recent NHL mumps outbreak and various other disease outbreaks highlight vaccine effectiveness is not 100%

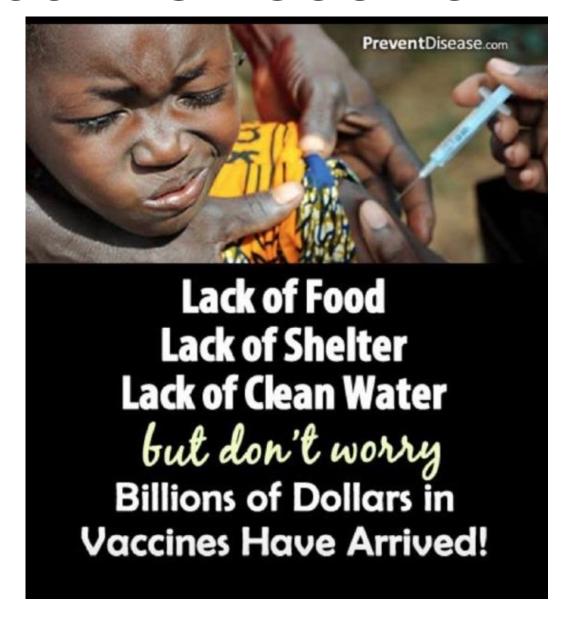
Did Vaccines Irradicate Disease?

[http://genesgreenbook.com/content/proof-vaccines-didnt-save-us] [http://www.vaccineriskawareness.com/Did-Vaccines-Really-Halt-Killer-Diseases-]
• [http://articles.mercola.com/sites/articles/archive/2009/11/14/Expert-Pediatrician-Exposes-Vaccine-Myths.aspx]

Conventional Medicine: argues the polio and smallpox epidemics, most infectious diseases, were brought to an end because of vaccines

- 100-years ago infectious diseases were the leading cause of death in Canada
- Now they account for < 5% of all deaths because of immunization programs

[http://www.immunize.cpha.ca/en/default.aspx]



- Immunization prevents the spread of disease; as more people are immunized disease risk for everyone is reduced (herd community)
- Immunization has saved more lives in the last 50 years than any other health intervention
- Immunization is the single most costeffective health investment in promoting health
- [http://www.health.gov.on.ca/en/public/programs/immunization/resources.aspx]
- Vaccinations build the immune system,

- Immunized is a foundation for a healthy life
- Immunization is both a safe and necessary part of enhancing the health of you and your family

[http://www.who.int/vaccine_safety/initiative/tools/Influenza_Vaccine_rates_information_sheet.pdf]

Alternative: The majority of infectious diseases were all reduced before WWII and before antibiotics and vaccinations were available

 Public health strategies: clean water, better living conditions, improved sanitation, and improved sanitation

- The following chart shows flu deaths (brown line) were not prevented by a vaccine
- For most of the period no vaccine was available and when it became available flu mortality had already plummeted

[http://childhealthsafety.wordpress.com/graphs/#Life_Expect]

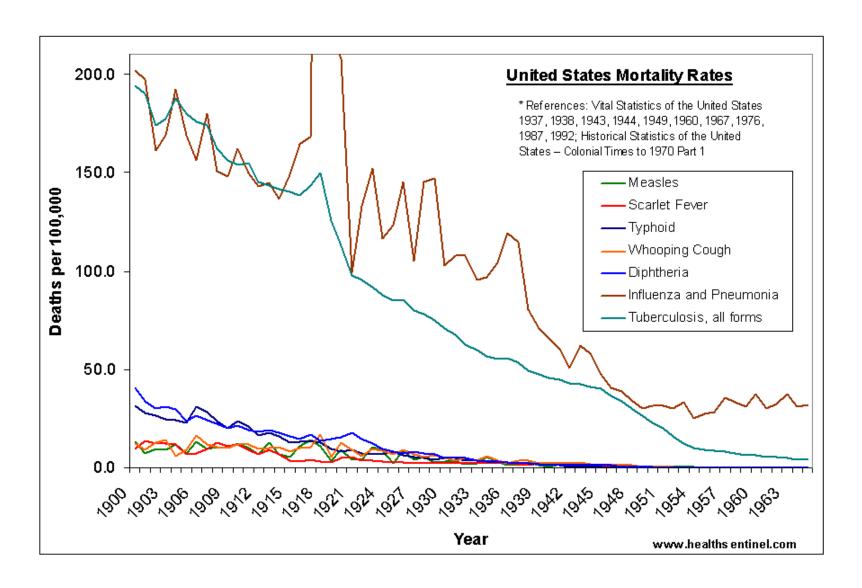
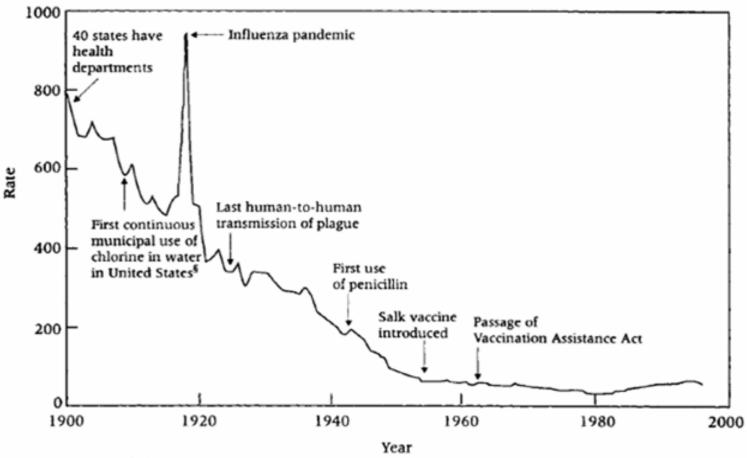


FIGURE 1 Crude death rate* for infectious diseases-United States, 1900-1996†



^{*}Per 100,000 population per year.

[†]Adapted from Armstrong GL, Conn LA, Pinner RW. Trends in infectious disease mortality in the United States during the 20th century, JAMA 1999: 281;61-6.

[§]American Water Works Association. Water chlorination principles and practices: AWWA manual M20. Denver, Colorado: American Water Works Association, 1973.

1940

DTP SMALLPOX

**some children got 4 shots before the age of 2. NEVER with more than 1 shot per visit



1980

DTP (2 months)
Polio (2months)
DTP (4 months)
Polio (4 months)
DTP (6months)
Polio (6months)
MMR (12 months)
DTP (18 months)
DTP (5 years old)

**children got 8 shots before age 2 and NEVER with more than 2 shots per visit

*49 DOSES of 14 vaccines by the age of 6 (in 2012)

Educate Before You Vaccinate

proud parents of unvaccinated: children find us on facebook

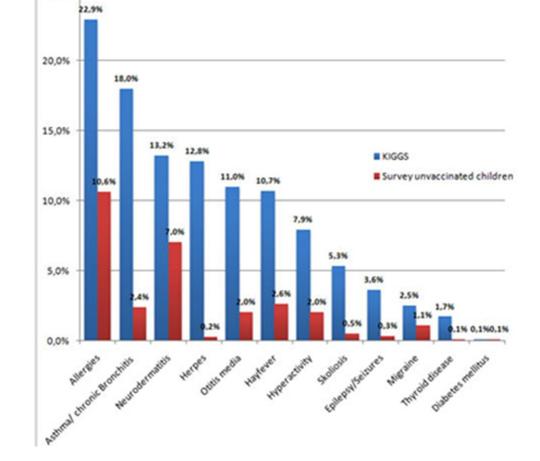
2012

Flu/H1N1 (Prenatal) HepB (Birth) Dtap (2 months) Polio (2 months) Hib (2 months) Pneu (2 months) Rotavirus (2months) HepB (2 months) Dtap (4 months) Polio (4 months) Hib (4 months) Pneu (4 months) Rotavirus (4 months) Dtap (6 months) Polio (6 months) Hib (6 months) Flu/H1N1 (6 months) Flu/H1N1 (7 months) Pneu (12 months) MMR (12 months) Varicella (15 months) HepA (15 months) Dtap (18 months) Polio (18 Months) Hib (18 months) HepA (18 months) Flu/H1N1 (18 months) Flu/H1N1 (2.5 years) Dtap (4-6 years) Polio (4-6 years) MMR (4-6 years) Varicella (4-6 years) Flu/H1N1 (4-6 years)

25,0%

To Vaccinate or Not?

 Prevalence of health problems greater in vaccinated children compared to unvaccinated



 [http://www.vaccineinjury.info/vaccinations-in-general/health unvaccinated-children/survey-results-illnesses.html]

- Autism has increased to 1 in 100 children, most were vaccinated; the unvaccinated group ~1 in 2,000; 20x lower than vaccinated group
- [http://www.vaccineinjury.info/vaccinations-in-general/health-unvaccinated-children/survey-results-illnesses.html]
- [http://articles.mercola.com/sites/articles/archive/2011/11/04/are-unvaccinated-children-healthier.aspx?e_cid=20111104_DNL_art_1]
- [http://www.thehealthyhomeeconomist.com/survey-results-are-unvaccinated-children-healthier/]
- Early 1950s the US administered 4
 vaccines: diphtheria, tetanus, pertussis and smallpox; children received 13 doses of 4
 vaccines by 2 years old and not more than 3 vaccines at once
- The US recommends more vaccines than any country in world

- CDC: recommends 48 doses of 14
 vaccines by age 6, and 69 doses of 16
 vaccines by age 18
 [http://articles.mercola.com/sites/articles/archive/2010/11/04/big-profits-linked-to-vaccine-mandates aspx]
- Dramatically increasing vaccinations has made

- [http://www.phillymag.com/articles/will-this-doctor-hurt-your-baby/]
- In the last 30 years vaccinations US kids receive has tripled; during same time, number of kids with learning disabilities, ADHD, asthma and diabetes has more than tripled

- No scientific evidence exists showing vaccines are NOT contributing to increased incidence of chronic illness and disability in children
- 2x as many kids have chronic brain and immune system dysfunction todays than in the 1970s when half as many vaccines given
- In 1960, USA ranked 12th in the world for infant mortality; in 2005, 30th; in 2014 48th

 [[]http://www.geoba.se/population.php?pc=world&type=019&year=2014&st=rank&asde=&page=3]
 [http://www.cdc.gov/nchs/data/databriefs/db23.

 [[]http://www.nvic.org/PDFs/Infant-Mortality-study.aspx]

 Developed nations with poor infant mortality rates tend to give their infants more vaccine doses before age one

[http://www.ncbi.nlm.nih.gov/pubmed/24325827#]
[http://www.ncbi.nlm.nih.gov/pubmed/21093496] [http://www.ncbi.nlm.nih.gov/pubmed/21543527] [http://www.greenmedinfo.com/blog/multiple-infant-vaccines-linked-dramatically-increased-mortality?utm_source=Master+List&utm_campaign=a0f60c3aefGreenmedinfo&utm_medium=email&utm_term=0_af50e1f25a-a0f60c3aef-87748817]

- US babies get 26 vaccine doses before 1year
- 2x that given in Sweden and Japan where the infant mortality rate is than in USA
- The pharmaceutical industry spends billions of dollars a year lobbying to add more vaccines to the list each year

 A reasoned approach would suggest children should be vaccinated; but that different vaccines should be spread out so not so many are given at once

[http://www.greenmedinfo.com/blog/vaccination-agenda-implicit-transhumanismdehumanism]

- Why does the USA and Canada need more vaccinations than European countries?
- Immunity, Infectious Disease, and Vaccination Raymond Obomsawin (1:29:45):
 - https://www.youtube.com/watch?v=KtN0PMJOOjM
- **MAKE SURE YOU WATCH ASAP...

Gardasil Vaccine for HPV

- > 100 different HPV strains; ~15 of them are associated with development of cancer if HPV infection persists over a long period of time
- In > 90% of cases the infection
 resolves on its own within 2 years
 with no health issues

- HPV vaccine reduced HPV-16 infections by 0.6% in vaccinated vs unvaccinated women
- Other high-risk HPV infections were diagnosed in vaccinated women 2.6% to
 6.2% more frequently than unvaccinated women
- [http://download.journals.elsevierhealth.com/pdfs/journals/0002-9378/PIIS0002937811009409.main-abr.pdf]
- Merck's research: if you have been exposed to HPV-16 or -18 before you get Gardasil, you may increase your risk of precancerous lesions, or worse, by 44.6%

- Cervical cancer accounts for < 1% of all cancer deaths
- A systematic review of pre- and postlicensure (2006 HPV marketed) trials of HPV vaccine by UBC showed vaccine effectiveness is **overstated** (through the use of

selective reporting or "cherry picking" data) it is also

dangerously unproven [http://www.ncbi.nlm.nih.gov/m/pubmed/23016780]

[http://www.marketwatch.com/story/foia-documents-obtained-by-judicial-watch-reveal-200-claims-filed-with-hhs-for-hpv-vaccine-injuries-and-deaths-49-compensated-2013-03-20]

- DNA fragments were found to be bound to Merck's proprietary aluminum adjuvant and had adopted a **non-B conformation** in the HPV vaccine, creating a novel chemical compound of unknown toxicity
- Non-B confirmation are known to be associated with genetic mutations connected to over 70 serious diseases in human beings
- [http://www.ncbi.nlm.nih.gov/pubmed/17493823]

- The presence of these HPV DNA fragments of offer a plausible explanation for the high immunogenicity of Gardasil
- [http://www.greenmedinfo.com/blog/hpv-vaccine-linked-nervous-system-disorder-and-autoimmunity?page=1]
- The vaccine has the ability to provoke an exaggerated immune response
- [http://hic.sagepub.com/content/2/1/2324709614527812.short]

[http://www.ncbi.nlm.nih.gov/pubmed/20708902]

- [http://onlinelibrary.wiley.com/doi/10.1111/ene.12272/pdf]
- The rate of anaphlyaxis in girls receiving Gardasil is far higher than normal 5 to 20 times higher than other common vaccinations
- [https://www.dropbox.com/s/46m4o78mybhsz9f/ML%20-%20Lee%202012%20Advances%20in%20Bioscience%20and%20Biotechnology%20-%20Detection%20of%20human%20papillomavirus%20L1%20gene%20DNA%20fragments%20in%20postmortem%20blood%20and%20spleen%20after%20G.pdf
]
- [http://www.ncbi.nlm.nih.gov/pubmed/23016780]

FDA records show 28 deaths in 2008
 associated with Gardasil (HPV), up from
 19 deaths in 2007
 [http://www.judicialwatch.org/press-room/press-releases/new-fda-records-obtained judicial-watch-indicate-28-deaths-related-gardasil-2008/]

- Total Gardasil-related deaths is 47 (report June 22, 2009) since the vaccine was approved in 2006
- FDA documented 6,723 "adverse events" related to Gardasil in 2008; 1,061 were "serious" and 142 "life threatening"

- Vaccine pioneer admits adding cancer-causing virus to Vaccine (10:37): http://www.youtube.com/watch?v=13@SV_IrDQ
- Origin of AIDS The Polio Vaccine (CBC 'Witness', 2004) (43:14): http://www.youtube.com/watch?v=LZs1V8mp@y
- CDC Whistleblower (9:30): http://vimeo.com/user5503203/review/103711143/91f7d3d4d8
- Dr Suzanne Humphries on Vaccines (11:26): https://www.youtube.com/watch?v=efto1LpWk
- ESPECIALLY WATCH THESE.. ALL OF THEM! GOING TO BE ON TEST!!!!!