LAB ORIGINS OF A H1N1 MEXICAN FRANKENFLU & TOXIC EUGENIC MANDATORY VACCINES

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LABVIRUS.COM BLOG

1 **Introduction** ORIGINS OF PANDEMIC FLU

2 **Strategy** WHO UN EUGENICS
POPULATION CONTROL

3 **Challenges Forward** RESCUE FROM PANDEMIC FLU
& TOXIC VACCINES

VACCINE MISHAP & EUGENIC BIOWEAPONS

LAB ORIGINS OF A H1N1SWINE FLU

1917 TYPHUS VACCINE SWINE FLU ORIGINS AS RECOMBINANT SWINE AND HUMAN FLU

- DR HENRY L. NIMAN – DR BILL DEAGLE MD AUGUST 2006 REVIEW OF PROOF OF WSN33 OLDEST HUMAN AND IOWA PIG FLU RECOMBINANT ORIGINS OF 1918 FLU
- TYPHUS VACCINE PASSED THROUGH PIGS ON VACCINE FACILITY – FT. LUPTON, KANSAS, USA
- SPONTANEOUS RECOMBINANT INFECTED TROOPS HEADED ON AIR TROOP TRANSPORTS TO SPAIN, WWI

RESURRECTION OF THE 1918 PANDEMIC SWINE FLU

- 1951 US TEAM FAIL TO GROW VIRUS IN LAB CULTURE FROM ALASKA EXUMED VICTUMS OF 1918 SWINE FLU
- 1997 MARCH 16TH – BASEL, SWITZERLAND - HUMAN LIFE INTERNATIONAL PRIVATE BOARD MEETING – 3 PROJECTS
- LATE 90s - DR TAUBENBERG PhD CDC – HEADS TEAM TO USE PROMIS – ORACLE 8i SUPERCOMPUTER SOFTWARE TO RESURRECT GENE FRAGMENTS 1918 FLU – Ref: Dr True Ott PhD ND

WHO UN GLOBAL EUGENICS POPULATION PROJECTS:

- 1- PLAMID ANTI-HCG PLACENTAL ABORTION VACCINATION – AFRICA, PHILLIPINES AND SOUTH AMERICA
- 2 – SPECIAL VIRUS PROJECT – MYCOPLASMA HOSTED RNA RETROVIRUS – IMMUNE FAILURE AND CANCER → AIDS VIRUS
- 3 – RESURRECTED PANDEMIC FLU 1918 – AVIAN – SWINE BINARY WEAPON

NOVARTIS PHARMA ORACLE 8i VIRAL RESURRECTION

- FOUR NATIONS – USA → CDC, NIAID, USAMRID – CANADA → NATL MICROBIOLOGY, WINNIPEG, BRITAIN, ISRAEL → BIOWEAPONS NEGEV
- SUCCESSFUL RESURRECTION OF H1N1 NOVEL VIRUS WSN33 HUMAN AND
- IOWA PIG FLU RECOMBINANT WITH NOVARTIS ORACLE 8i SUPERCOMPUTER AND BIOENGINE GENE SEQUENCER
- 2007 PATENT FOR NOVEL H1N1 VIRUS APPLICATION
- SOURCEs: 1997 HLI Zurich, Switzerland WHO UN, and 2009 ResearchDr True Ott PhD ND & Don Nicoloff – Novartis DayCart Daylight Oracle 8i Supercomputer Predictive Software

BIOENGINEERED SUPERCOMPUTER ORACLE 8i LABVIRUS PLAQUE FLU

- Novartis' patent specifically details that the viral pathogen which the patented vaccine is designed to protect against is a
- "Reverse Engineered" Designer Virus that could only have been created in the labs of
- Ft. Detrick utilizing ORACLE 8i equipped computers.
- EXACTLY what Michael Riconosciuto testified about years earlier concerning the Biological Warfare capabilities of ORACLE 8i software.
- Source: Dr True Ott PhD ND

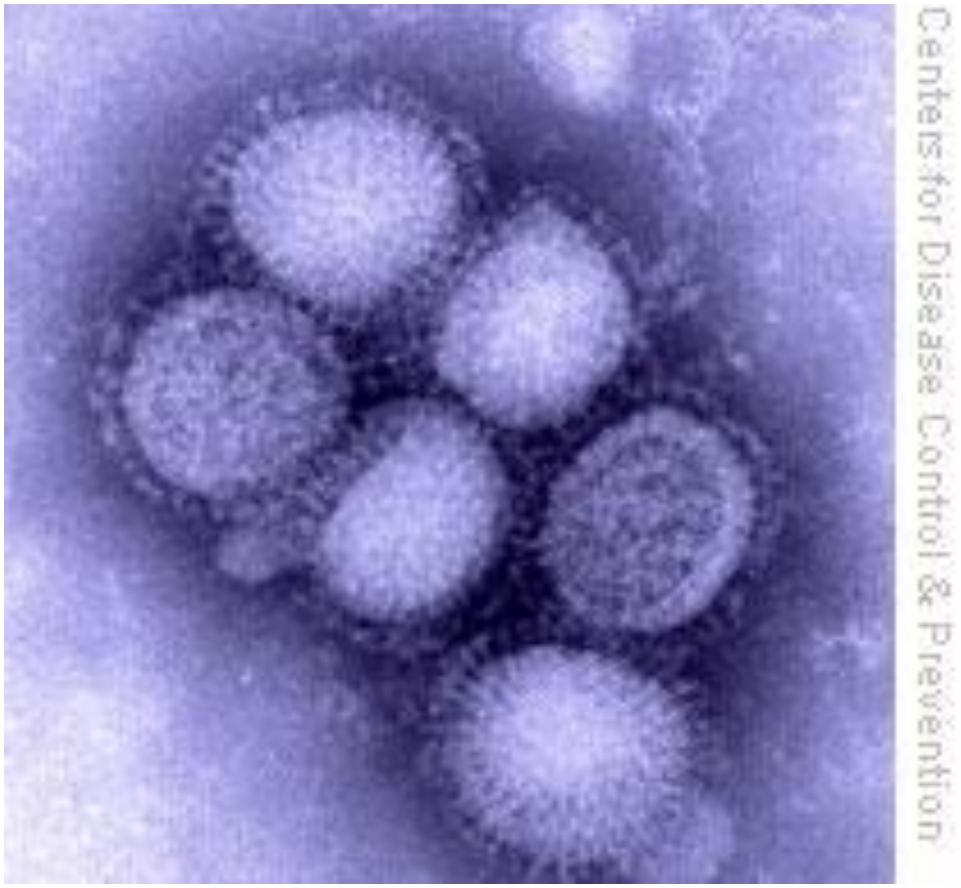
VACCINE-INDUCED DISEASE EPIDEMIC OUTBREAKS (V.I.D.E.O.s)

- The Engineering of “Pandemics”
- By A. True Ott, PhD, ND
- AMA, JOHN D ROCKEFELLER 1921
- PROOF ADVERTISERS PROTECTIVE BUREAU→ KANSAS SMALLPOX VACCINE DISEASE EPIDEMIC
- VACCINES CONTAIN LIVE VIRUSES, ONLY WEAKENED OR ATTENUATED THAT CAN CAUSE DISEASE
- V.I.D.E.O.s IS AN EFFICIENT TOOL OF SOCIAL MANIPULATION OF LARGE GROUPS OF POPULATION AND GENERATING BILLIONS IN PROFIT
- ALL THE PANDEMICS OF THE 20TH AND EARLY 21ST CENTURY INCLUDING AIDS, LYME, AND SWINE FLU…

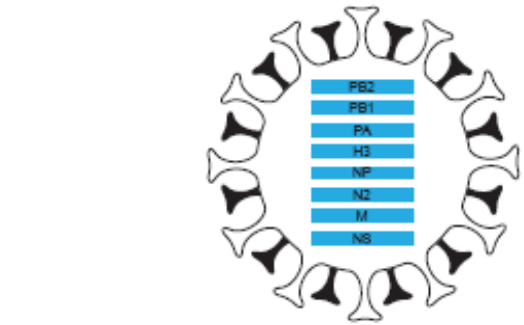
RESURRECTING PANDEMIC FLU OF 1918

- **1997 RELEASE OF UPGRADED AVIAN H5N1 FLU :**
- NEW → NS1 FOUR AMINO ACID DELETION BYPASSING IL4 IMMUNE ALARM,
- OLD → 1918 PB2 AND OTHER LETHAL GENETIC SNPs FROM 1918 WNS33 HUMAN / IOWA 1930 PIG FLU RECOMBINANT VIA TYPHUS PASS-THROUGH COMINGLING OF VIRUSES IN PIGS
- H GENE 6 BASIC AMINO ACIDS CHANGE FROM 1971 U OF EDIBURGH, SCOTLAND H5N1 FLU WHO REFERENCE LAB SEQUENCES
- ONLY 3 OF 5 AMINO ACIDS IN RECEPTOR BINDING DOMAIN TO ATTACH TO HUMAN CELLS ON H GENE
- A H1N1 MEXICAN LABVIRUS → HAS ALL FIVE RECEPTOR BINDING H GENES, 2.3 TIMES FASTER TRIMER OF PB1, PB2 AND PA GENETIC REPLICATION

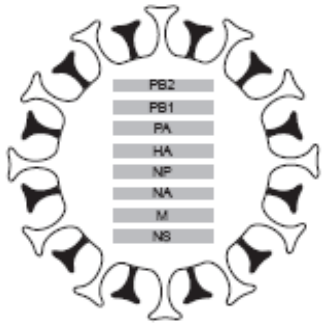
CDC A H1N1 MEXICAL FLU
ELECTRON MICROSCOPY



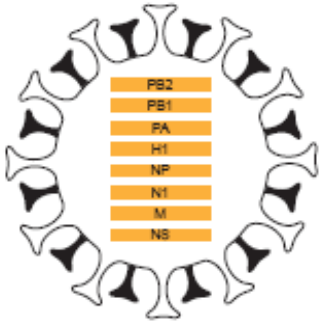
A H1N1 TRIPLE TRIPLE LABVIRUS RECOMBINANT



Human H3N2



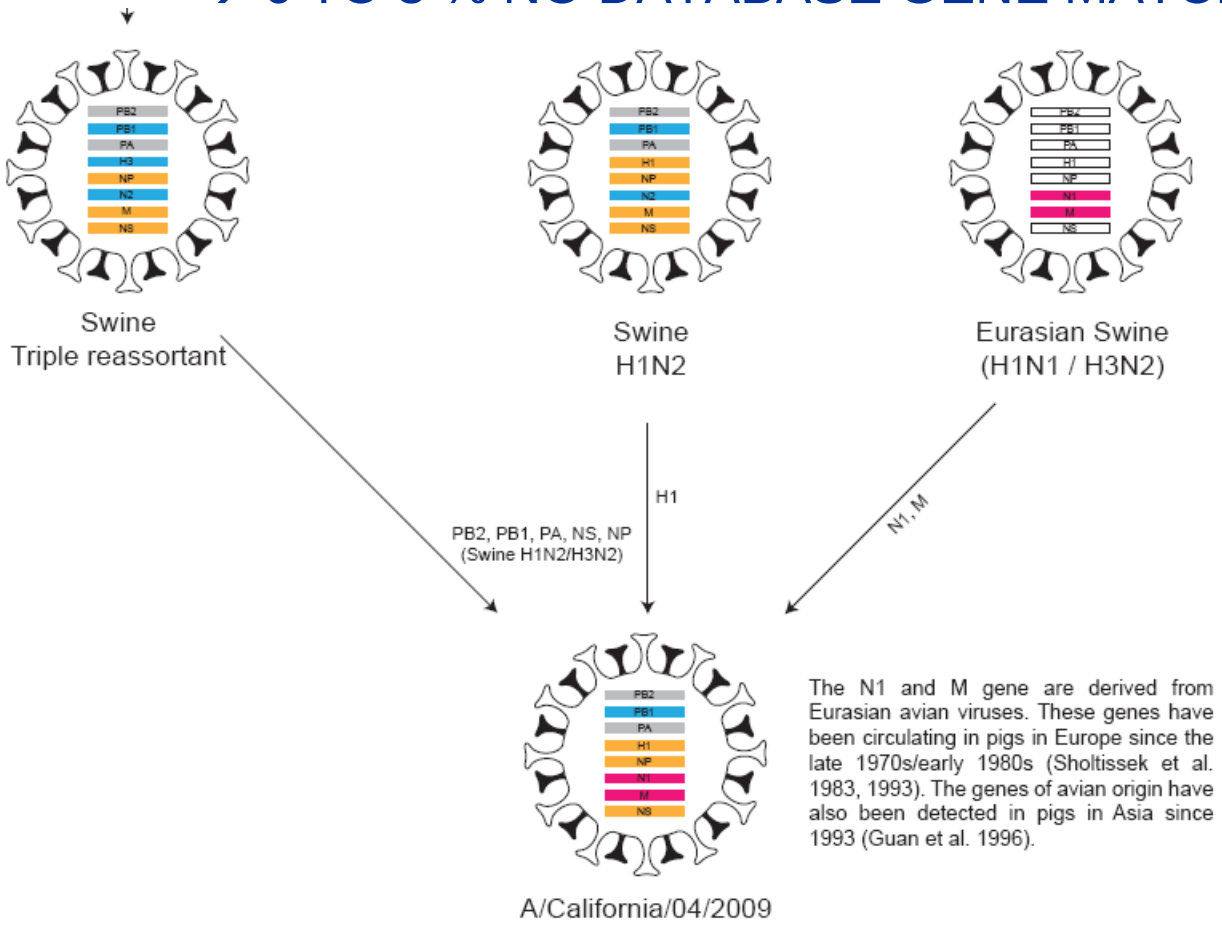
North American Avian (gene pool)



Classic swine

Genes derived from human H3N2 viruses have been circulating in pigs in North America atleast for the past 20 years (Zhou et al 1999).

A H1N1 SWINE MEDICANN FRANKENVIRUS
→ FOUR SOURCES & THREE CONTINENTS
→ 6 TO 8 % NO DATABASE GENE MATCHES



DR ADRIAN GIBBS PhD VIRAL GENETICS → LAB RECOMBINANT ORIGINS

Emergence pathway

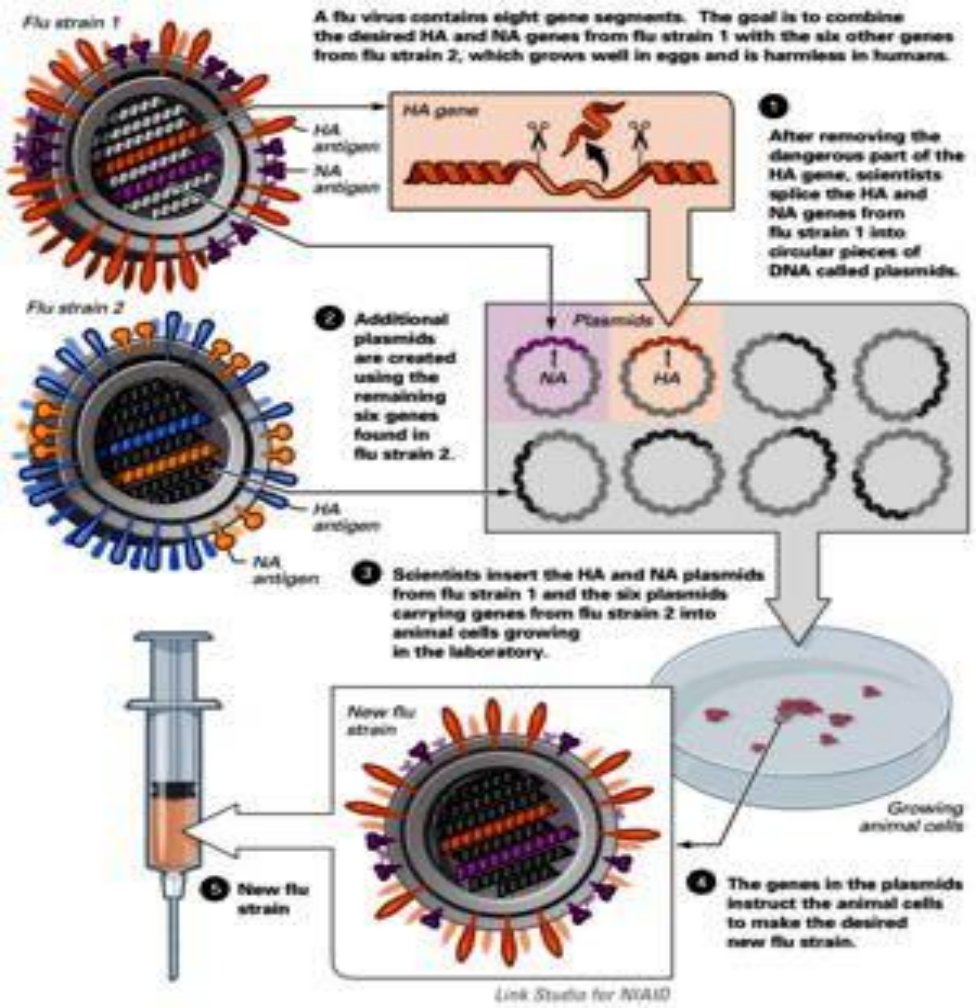
PB2	- North American Avian	-> North American Swine (H1N2/H3N2)	-> A/California/04/2009
PB1	- Human H3N2	-> North American Swine (H1N2/H3N2)	-> A/California/04/2009
PA	- North American Avian	-> North American Swine (H1N2/H3N2)	-> A/California/04/2009
H1	- Classic swine	-> North American Swine (H1N2)	-> A/California/04/2009
NP	- Classic swine	-> North American Swine (H1N2/H3N2)	-> A/California/04/2009
N1	- Eurasian Avian	-> Eurasian swine	-> A/California/04/2009
M	- Eurasian Avian	-> Eurasian swine	-> A/California/04/2009
NS	- Classic swine	-> North American Swine (H1N2/H3N2)	-> A/California/04/2009

LAB ORIGINS OF A H1N1 PANDEMIC SWINE FLU

Resurrected Pandemic Influenza Viruses*

- Terrence M. Tumpey and Jessica A. Belser
- Influenza Division, National Center for Immunization and Respiratory Diseases, Centers
- for Disease Control and Prevention, Atlanta, Georgia 30333; email: tft9@cdc.gov

PLASMID ENGINEERED FLU VIRUSES



Resurrected Pandemic Influenza Viruses*

- **Abstract**
- Influenza viruses continue to pose a major global public health problem.
- There is a need to better understand the pathogenicity and transmission
- of pandemic influenza viruses so that we may develop improved methods
- for their prevention and control. Reconstruction of the 1918 virus
- and studies elucidating the exceptional virulence and transmissibility of
- the virus are providing exciting new insights into this devastating pandemic
- strain. The primary approach has been to reconstruct and analyze
- recombinant viruses, in which genes of the 1918 virus are replaced with
- genes of contemporary influenza viruses of lesser virulence. This review
- highlights the current status of the field and discusses the molecular determinants
- of the 1918 pandemic virus that may have contributed to
- its virulence and spread. Identifying the exact genes responsible for the
- high virulence of the 1918 virus will be an important step toward understanding
- virulent influenza strains and will allow the world to better
- prepare for and respond to future influenza pandemics.

Resurrected Pandemic Influenza Viruses*

- The high replication efficiency of the reconstructed 1918 virus observed in mouse and human airway cells appears to be the result of molecular determinants in the HA, NA, and PB1 virus genes.
- The role of PB1 may reflect the polymerase activity of the PB1 protein itself or the proapoptotic viral protein, PB1-F2, generated by an alternative reading frame in the PB1 gene segment.
- While the role of the PB1 gene is likely to be crucial component of 1918 virus virulence, PB2 appears to contribute to the transmissibility of this virus by allowing increased replication at lower temperatures in the airways of mammals.
- Although a number of selected 1918 virus genes were critical, it is most certainly the coordinated expression of all 1918 virus genes that confers the unique highly virulent, transmissible phenotype observed with this pandemic virus.

Resurrected Pandemic Influenza Viruses*

- 1. Sequence analysis of the 1918H1N1viral genome and the plasmid-based reverse genetics system has allowed researchers an unprecedented opportunity to study the composition of the virus responsible for the influenza pandemic of 1918.
- 2. Among the eight 1918 gene segments studied, the HA, NA, and PB1 genes contributed significantly to the efficient replication and enhanced virulence of the pandemic strain.
- 3. The surface glycoproteins and PB2 segments of the 1918 virus are sufficient to confer virus transmissibility of an avian H1N1 virus.

Top Cited Literature by Dr Tumpey & Belser

- **Demonstrated that viruses possessing the 1918 NS gene segment were attenuated in mice.** →
- **7. Basler CF, Reid AH, Dybing JK, Janczewski TA, Fanning TG, et al. 2001. Sequence of the 1918 pandemic influenza virus nonstructural gene (NS) segment and characterization of recombinant viruses bearing the 1918 NS genes. *Proc. Natl. Acad. Sci. USA* 98:2746–51**
- **Identified that glycan topology, as well as glycan composition, affects receptor binding of influenza viruses.**
- **11. Chandrasekaran A, Srinivasan A, Raman R, Viswanathan K, Raguram S, et al. 2008. Glycan topology determines human adaptation of avian H5N1 virus hemagglutinin. *Nat. Biotechnol.* 26:107–13**

Top Cited Literature by Dr Tumpey & Belser

- **Documents the discovery of PB1-F2 protein, generated by an alternative reading frame of the influenza PB1 gene.**
- **13. Chen W, Calvo PA, Malide D, Gibbs J, Schubert U, et al. 2001. A novel influenza A virus mitochondrial protein that induces cell death. *Nat. Med.* 7:1306–12**
- **Describes the plasmid-based reverse genetics system used to rescue influenza A viruses in cell culture.**
- **21. Fodor E, Devenish L, Engelhardt OG, Palese P, Brownlee GG, Garcia-Sastre A. 1999. Rescue of influenza A virus from recombinant DNA. *J. Virol.* 73:9679–82**

Top Cited Literature by Dr Tumpey & Belser

- **Testing of singlegene H1N1 reassortant 1918 viruses identified crucial role of HA, NA, and PB1 segments in virus replication and virulence.**
- **74. Pappas C, Aguilar PV, Basler CF, Solorzano A, Zeng H, et al. 2008. Single gene reassortants identify a critical role for PB1, HA, and NA in the high virulence of the 1918 pandemic influenza virus. *Proc. Natl. Acad. Sci. USA* 105:3064–69**
- **Reported the first documented influenza outbreak caused by a wholly avian virus directly transmitting to humans from infected poultry and causing death.**
- **94. Subbarao K, Klimov A, Katz J, Regnery H, Lim W, et al. 1998. Characterization of an avian Influenza A (H5N1) virus isolated from a child with a fatal respiratory illness. *Science* 279:393–96**

Top Cited Literature by Dr Tumpey & Belser

- **Describes the initial isolation and phylogenetic analysis of multiple genes of 1918 virus sequences, which are consistent with an H1N1 influenza A virus belonging to the subgroup of strains that infects humans.**
- **98. Taubenberger JK, Reid AH, Krafft AE, Bijwaard KE, Fanning TG. 1997. Initial genetic characterization of the 1918 "Spanish" influenza virus. *Science* 275:1793–96**
- **First report characterizing the fully reconstructed 1918 virus, including mammalian challenge data.**
- **103. Tumpey TM, Basler CF, Aguilar PV, Zeng H, Solorzano A, et al. 2005. Characterization of the reconstructed 1918 Spanish influenza pandemic virus. *Science* 310:77–80**

REVERSE ENGINEERED FLU PLAGUES & THERAPEUTICS

WORLD DEPOPULATION IS TOP NSA AGENDA - CLUB OF ROME

- **National Security Council's Ad Hoc Group on Population Policy.**
- Policy-planning group is in the U.S.State Department's Office of Population Affairs, established in 1975 by Henry Kissinger, **State Department's Office of Population Affairs (OPA).**
- This group drafted the Carter administration's **Global 2000 document**
- **National Security Study Memorandum 200" → (NSSM 200)... "food as a weapon“ Kissinger**

WORLD DEPOPULATION IS TOP NSA AGENDA - CLUB OF ROME

- The sphere of Kissinger In 1975, OPA was brought under a reorganized State Department Bureau of Oceans, International Environmental, and Scientific Affairs-- a body created by Henry Kissinger.
- The agency was assigned to carry out the directives of the NSC Ad Hoc Group.

WORLD DEPOPULATION IS TOP NSA AGENDA - CLUB OF ROME

- Kissinger initiated both groups after discussion with leaders of the Club of Rome during the 1974 population conferences in Bucharest and Rome.
- The Club of Rome, controlled by Europe's black nobility, is the primary promotion agency for the genocidal reduction of world population levels.
- The Ad Hoc Group was given "high priority" by the Carter administration, through the intervention of National Security Adviser Zbigniew Brzezinski and Secretaries of State Cyrus Vance and Edmund Muskie.

WORLD DEPOPULATION IS TOP NSA AGENDA - CLUB OF ROME

- Bureau of Oceans, International Environmental, and Scientific Affairs has consistently blocked industrialization policies in the Third World,
- Denying developing nations access to nuclear energy technology--the policies that would enable countries to sustain a growing population.

NEW LAWS AND PLANS FOR THE PERFECT PANDEMIC FLU STORM

- Public Readiness and Emergency Preparedness Act 0f 2006.
- US government is using laws designed for dealing with a very deadly pandemic, or bioterrorism, to bring about a mass vaccination program for swine flu
- This law removes liability from the manufacturer, medical practitioners who use the product, and from "government program planners" who decided on using the law

NATIONAL GOVT TO WHO UN PANDEMIC FLU CONTROL

- MODEL STATE EMERGENCY HEALTH POWERS ACTS
- NATIONAL SECURITY PRESIDENTIAL DIRECTIVE/NSPD 51 and
- HOMELAND SECURITY PRESIDENTIAL DIRECTIVE/HSPD-20
- National Emergency Act – SEIZURE OF TRANSPORT, PROPERTY, FOOD, ETC.
- PANDEMIC LEVEL 6 TRANSFER ALL CONTROL TO WHO UN CONTROL – 2005 S.P.P. SECURITY AND SECURITY & PROSPERITY PARTNERSHIP AND
- 2006 → SIGNED194 NATIONS NEW UN WHO TREATY OF PANDEMIC CONTROL BY WHO AND UN AUTHORITIES
- HHS HEALTH AND HUMAN SERVICES – OBAMA ADMIN – HHS SEC. SEBELIUS – MANDATORY “VOLUNTARY WITH CONSEQUEN CES” NATIONAL VACCINE FALL 2009 WINTER 2010

NEW LAWS AND PLANS FOR THE PERFECT PANDEMIC FLU STORM

- Tamiflu and Relenza protection from liability – Tamiflu → Hallucinogenic “Angel Dust”
- Novel Vaccine Adjuvants MF 59 Novartis, and AS03 Glaxo Smith Kline – Squalene oil based super adjuvants and Tween + gp120 glycoprotein amplifier (adjuvants will be used in vaccines to stretch the supply)

NEW LAWS AND PLANS FOR THE PERFECT PANDEMIC FLU STORM

- Novartis began testing in humans in July, 2009
- Sanofi-Aventis and Glaxo Smith Kline in August ,2009
- Attenuated viruses WITHOUT adjuvant toxoins
- HHS is lobbying FDA to approve dangerous protein antigen sparing adjuvants and vaccine grown on non-egg cell lines from aborted baby cell lines with various viral oncogenic , mycoplasma, and bacterial contaminants

NEW LAWS AND PLANS FOR THE PERFECT PANDEMIC FLU STORM

- Congressional Research Service, on April 27, 2009, the Food and Drug Administration issued four Emergency Use Authorizations (enacted in Section 564 of the Federal Food, Drug, and Cosmetic Act, amended by the Project BioShield Act of 2004) in response to requests from the CDC to make available certain drugs (Tamiflu and Relenza), diagnostic tests and respiratory protection devices.
- Use of unapproved (unlicensed) medical treatments and tests, or use of approved treatments for unapproved uses
- Pregnant mothers Class 3 Dangers (4x risk of H1N1 Flu Complications, Young adults and children → Unethical Testing Protocol

NEW LAWS AND PLANS FOR THE PERFECT PANDEMIC FLU STORM

- Vaccines containing MF59 and ASO3 have not had Emergency Use Authorizations issued for them--yet.
- USA government has purchased $698 million dollars' worth of these adjuvants in August, 2009
- US and WHO officials have announced intentions to use these viral antigen stretching adjuvants to supply adequate vaccine for Fall 2009 – Winter 2010

THE PANDEMIC FLU MANIPULATED PERFECT STORM

- New Bioterrorism laws (passed with the expectation of use for much more dangerous epidemics than the current swine flu)
- Allow use of untested products AND
- Give manufacturers an incentive to avoid comprehensive testing (to avoid being found guilty of willful misconduct) have
- Combined with the political imperative to provide citizens with vaccines in a hurry,
- Yielding a potential Perfect Storm.
- SOURCE: Dr Meryl Nass MD MPH Int Med

1976 Swine Flu Vaccine Program

- 45 million people were vaccinated with an inadequately tested vaccine
- Government gave the vaccine manufacturers immunity from liability
- Created an alternative compensation program
- Five thousand people sought benefits for vaccine injuries
- 475 Guillain-Barre Syndrome
- Over 30 to 50 died directly from vaccine

TESTING AND SURVEILLANCE OF A H1N1 FLU VACCINES

- Absence of Prelicensure Clinical Trial Data
- Mandatory Vaccination of All of US population will cause death, spontaneous miscarriage, autoimmune disease and progressive neurological disorders and more…
- Road blocks and school lockdowns of 'Voluntary with Consequences' vaccination with refusal met by forced quarantine with RFID steel bracelets
- Legal Injunctions in all states, countries, and
- Danger of violent resistance is very probable

Guillaine-Barre Paralysis Risk of A H1N1 Flu Vaccination

- The British Neurological Surveillance Unit (BNSU), part of the British Association of
- Neurologists, has been asked to monitor closely any cases of GBS as the vaccine is rolled out.
- One senior neurologist said last night: ‘I would not have the swine flu jab because of the GBS risk.’
- There are concerns that there could be a repeat of what became known as the ‘1976 debacle’ in the US, where a swine flu vaccine killed 25 people – more than the virus itself.

Guillaine-Barre Paralysis Risk of A H1N1 Flu Vaccination

- Australian National Medical Malpractice Insurance will not insure doctors against suits for complications such as GBS, death, or other complications
- CMPA Canadian Medical Protective Association will likewise be pressured into not protecting doctors and nurses who participate in the National Mandatory Vaccination Program
- US Private Medical Malpractice Insurers can also be pressured into non-coverage for liability of death, paralysis and autoimmune diseases and other complications e.g. autism, miscarriage etc.

DEADLY 'SIX' CONSEQUENCES OF FORCED MEXICAN A H1N1 VACCINATION PROGRAMS:

1] DEPRESSION OF IMMUNE PROTECTION AGAINST ANY INFECTION AND MORE AND MORE SERIOUS HUMAN CASES OF A H1N1 WITH HIGHER CASE FATALITIES

2] ACUTE OR CHRONIC ADJUVANT TOXIN INDUCED NEUROLOGICAL AND AUTOIMMUNE DISEASES OR ACUTE SYSTEMIC COLLAPSE AND DEATH !-- CNS DAMAGE, BEHAVIORAL DISORDERS, MOOD DISORDERS, DEMENTIA, NEUROPATHY AND CNS INDUCED DEATH !

3] STEALTH PATHOGENS IN HOT BATCHES E.G. MYCOPLASMA, VIRUSES, FUNGI AND ACUTE OR CHRONIC ILLNESS ... AUTOIMMUNE AND CANCER

DEADLY 'SIX' CONSEQUENCES OF FORCED MEXICAN A H1N1 VACCINATION PROGRAMS:

- **4] RNA AND DNA PLASMA ANTIGENIC AMPLIFICATION IN NEW TEST VACCINES CAN SWITCH ON GENES CAUSING SERIOUS IMMEDIATE HEALTH DANGERS, AUTOIMMUNE DISEASES AND CANCER INDUCTION**

  5] FASTER VIRAL GENETIC JUMPS TO MORE PATHOGENIC SUBSTRAINS UNDER DRUG AND GENETICALLY ATTENTUATED FULL OR PARTIAL VIRAL GENOME IN NEW TEST VACCINES...

  6] NAIS TRACKING BRACELETS OR INJECTED RFID TRACKING CHIPS AS PART OF VERIFICATION OF IDENTITY WITH BIOMETRIC CENTRAL DATABASES TO VERIFY SAFE LICENSED TRAVEL IN THE USA AND COUNTRIES WORLDWIDE !-- PART OF WHO UN WORLD PANDEMIC CONTROL MATRIXX...!!

NO H1N1 PANDEMIC 6 JUSTIFIED UNLESS VACCINES UPGRADE PATHOGENICITY

- **1. The feared "2nd wave" of mutated "novel H1N1/H3N2/H5N1 RECOMBINANT PANDEMIC VIRUS" has not appeared!**
- **2. The "flu season" in the Southern Hemisphere is winding down.**
- **3. Studies concluded by the CDC have CLEARLY SHOWN that this "lab-created" virus has average to low transmission issues**
- **4. Yet, despite all of these facts, the WHO has not lowered the "Level 6" alert down to what is a much more appropriate Level 3 or 4. Why is thiis? Simply because it is only at "Level 6" that the WHO has control over the highly profitable MASS VACCINATION CAMPAIGN and forcing cumpulsory vaccines in the 194 treaty nations.**

  Given these facts, it should be obvious that the "Pandemic" will not happen, unless and until ATTENUTATED, LIVE VIRUSES are systematically spread throughout the world via the VACCINE NEEDLES, or MED-IMMUNE NASAL SPRAYS to young children.

- **Sept 1st 2009 NutriMedical Report Show, Dr True Ott PhD ND**

NOVARTIS SPLIT VIRUS TH1 ADJUVANT TECHNOLOGY PATENT

CHANGING TH1/TH2 BALANCE IN SPLIT INFLUENZA VACCINES WITH ADJUVANTS

(57) **ABSTRACT**

The invention seeks to avoid components in split vaccines that could cause an excessive Th2 response. Thus the invention provides an immunogenic composition comprising a split influenza virus antigen and a Th1 adjuvant, wherein the antigen is preferably prepared from a virus grown in cell culture (e.g., it is free from egg proteins).

NOVARTIS SPLIT VIRUS TH1 ADJUVANT TECHNOLOGY PATENT

- **Novartis** applied for just such a patent on Nov. 4, 2005, and the
- U.S. Patent Office accepted this application and granted US 20090047353A1 for a
- “Split Influenza Vaccine with Adjuvants” on February 19, 2009.
- Patents protecting the proprietary flu vaccine must be applied for and secured before the pandemic virus is released in order to minimize the competition and maximize the profit potentials.

PANDEMRIX BIRD FLU VACCINE

- Europe - GlaxoSmithKline's (GSK) PANDEMRIX vaccine.
- This EMEA Document is very, very revealing.
- The vaccine consists of: Active Substance: Pandemic influenza vaccine (H5N1) (split virion, inactivated, adjuvanted) A/VietNam/1194/2004 NIBRG-14.
- Clearly, this is BIRD FLU vaccine

Pandemrix European H5N1 Spit Virion Pandemic Vaccine !?

- Injecting millions of people with PANDREMIX "adjuvanted" H5N1 Bird Flu viruses could indeed create **the 'Perfect Storm'**
- A H1N1 recombination with plasmids in Europe's Pandemrix H5N1 Split Virion would produce new viral index clade branches with much higher case fatalities, and rapid human to human spread
- Second wave A H1N1 lethal pandemic wave may arise by this process

NOVARTIS 2005 PATENT FOR H1N1 NOVEL FLU VACCINE

- Novartis' Nov. 6, 2005 "provisional" patent application. On page 2, paragraph 32 of the patent publication we read, quote: "The influenza virus [that the 'invention vaccine' is designed to protect against] may be a reassortant strain, and may have been obtained by …
- **Reverse genetics techniques allow influenza viruses with desired genome segments to be prepared in vitro using plasmids**

NOVARTIS 2005 PATENT FOR H1N1 NOVEL FLU VACCINE

- "African green monkey kidney cells" will be used for the "viral growth substrate" – i.e. the carrier medium. (Page 3, paragraph 0037)
- "oil-in-water" squalene-based adjuvants will also be included (page 8 – 0098) "recombinant" and "novel" split vaccine, include fragments of attenuated viruses (i.e. live pathogens) in the vaccine medium. – Source: Dr True Ott PhD ND

OPERATION BIOSHIELD → REVERSE VIRAL ENGINEERING

- CREATE FUTURE PATHOGENS AND BIOWEAPONS TO INVENT COUNTERMEASURES
- DayCart latest version of ProMis Oracle 8i predictive software to plan
- Bioengineered Future Pathogens & Bioweapons →
- Develop Vaccines and Pharmaceuticals to block pathogens
- Invent the problem and profit from the solution

INTERNATIONAL SWINE FLU CONFERENCE
Washington, D.C., AUGUST 19TH TO 20TH 2009

- **Top Five Reasons to Attend the Summit**
- Gain a broad bird's eye view of the global swine flu situation.
- Get the freshest updates from hard-to-reach country experts.
- Learn how your company / organization can prepare for a pandemic.
- Establish contacts with key local, federal and international agencies involved in the fight against swine flu.
- Draw on first hand best practices from top companies to create solid business continuity plans.

JURISDICTIONARY LEGAL MILITIA : INJUNCTION AGAINST MANDATORY "VOLUTARY WITH DETENTION" A H1N1 VACCINES

- **Injunctions are orders of a court of competent jurisdiction commanding an individual, business entity, or government agency to do or stop doing something.**
- **Injunctions invoke what is called the equitable powers of the court and, as such, those seeking an injunction must come to court with 'clean hands'.**

- **The party bringing such an action is called the petitioner (not plaintiff). The party against whom the action is brought is called the respondent (not defendant).**

JURISDICTIONARY LEGAL MILITIA : INJUNCTION AGAINST MANDATORY “VOLUTARY WITH DETENTION” A H1N1 VACCINES

- **Injunctions are commenced by filing a petition with a court of competent jurisdiction (could be state or federal), effective service of a summons ‘1’ and copy of the petition on the respondent(s) by an authorized process server ‘2’**

- **The elements that must be (1) alleged in the petition and subsequently (2) proven by the greater weight of admissible evidence through the use of discovery are: , and payment of required court fees.**

Threatened Harm to the Petitioner Outweighs Harm to Respondent

Unavailability Of any Adequate Remedy at Law

LEGAL VACCINE INJUNCTION FIVE ELEMENTS

Threatened Harm to the Petitioner Outweighs Public Interest

Imminent Likelihood of Irreparable Harm

YOU WIN !!

Substantial Likelihood of Success Based on the Allegations

JURISDICTIONARY LEGAL MILITIA : INJUNCTION AGAINST MANDATORY “VOLUTARY WITH DETENTION” A H1N1 VACCINES

- 1. Existence of an **imminent likelihood of irreparable harm** if the injunction is not issued,
- 2. **Unavailability of any adequate remedy at law** (i.e., an award of money damages after the harm has occurred will not restore the petitioner?s threatened loss,
- 3. The **threatened harm to the petitioner outweighs** any substantial harm to the respondent,
- 4. Granting the injunction will **not contravene a substantial public interest**, and
- 5. Petitioner has a **substantial likelihood of success based on the allegations**, i.e., the facts alleged are likely to be proven and are not merely speculative.

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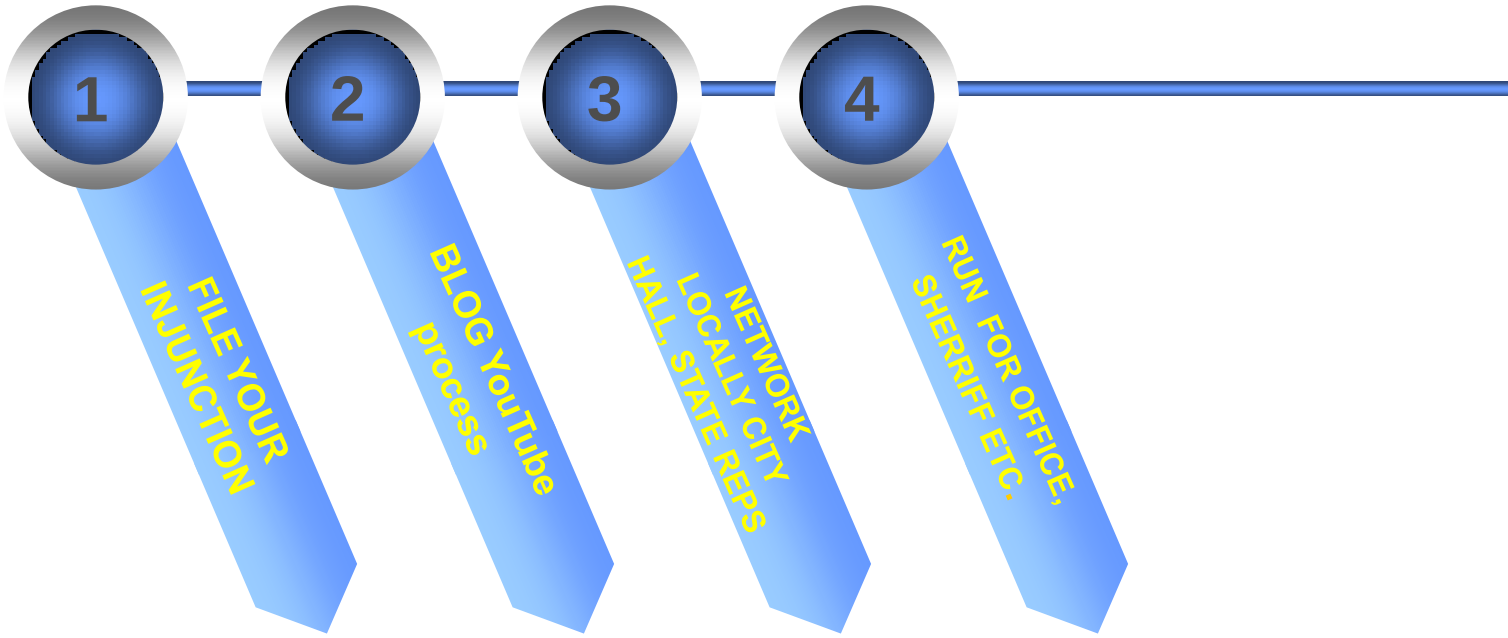
JURISDICTIONARY LEGAL MILITIA : INJUNCTION AGAINST MANDATORY “VOLUTARY WITH DETENTION” A H1N1 VACCINES

- **Note: In the aforementioned ‘essential elements’ that must be**
- **(1) alleged and (2) proven by the greater weight of admissible evidence, each word has a particular technical meaning that will be used by the court to read the petition.**

JURISDICTIONARY LEGAL MILITIA : INJUNCTION AGAINST MANDATORY "VOLUTARY WITH DETENTION" A H1N1 VACCINES

- **Note also: You need only allege those ultimate facts that, if proven, establish all the five elements. Fail to allege sufficient facts to establish all five, and your petition will be dismissed for failure to state a claim on which the court can grant relief (in some courts called a cause of action). Allege too many facts, and you weaken your case by muddying the waters beyond what is necessary.**

- **Note this, too: You must be able to prove all the facts you allege, so you will surely shoot yourself in the foot if you allege innuendo, assumptions, wild accusations, etc. Stick to those facts that, if proven, will suffice to establish all five elements.**
- **That's how you win!**
-



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Thank You!
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