“COVID -19 Vaccines, The Biological Weapons of Mass Destruction”

Presenter: Igor Shepherd M.D.

Open your Eyes!
We are under enemy attack!
We are experiencing a treason inside our own Republic!
The New World Order is destroying the fabric of our Nation!
Communism is here……

Potential Mass Casualty After Release of Biological Warfare Agents

Bio - weapon	Downwind release (miles)	Dead	Incapacitated
Tick-Born Encephalitis	0.7	9,500	35,000
Epidemic typhus	3.6	19,000	85,000
Marburg Variant "U"	> 16	~ 500,000	~ 1 million
Smallpox – GMO	> 24	worldwide: tens of millions	worldwide: hundreds of millions
Inhalation Anthrax	> 16	95,000	125,000
Weaponized vaccines	global inoculation	worldwide: hundreds of millions	worldwide: billions

Bacterial versus Viral Weaponized Pathogens

- Same delivery system principles.
- Spore-forming vs. non spore-forming.
- Not the same environmental effects.
- Not the same initial response.
- Not the same quarantine.
- Not the same recovery.
- Not the same mortality.
- Not the same epidemiological intelligence.
- Not the same epidemiological investigation.
- Not the same epidemiological response.

Development of Resistance

- Some pathogens changes through they evolution of multiple natural mutations.
- Multiple antibiotic resistance in natural forms or GMO.
- As result: Population no longer immune against this new pathogen. Best candidate-pathogen for weaponization.

Prevent Development of Natural Resistance

- New Norm – up to 10 years pandemic
- Prolonged lockdowns
- Prolonged mask-wearing
- Prolonged social distancing
- Prolonged and continuous vaccinations
- Herd immunity is no longer a value for a “New Norm”.
- Only vaccinations are an answer/why??

Best Vaccine has a strong immune-response

- Increase or strong stimulation of innate or other immune systems and mass and prolonged production of antibodies is a goal of all vaccine producers.
- Overstimulation of immune system is dangerous and can lead to other health problems or even secondary outbreaks of similar or different infectious disease.

Overstimulation from Vaccine

- New mRNA vaccines for COVID -19 are tricking the immune system to stimulate production of antibodies not on the natural body clock time of normal immune response to a viral invasion, but on a synthetic protein time table.
- Dangerous reaction from immune system on forceful stimulation highly possible.

The “Silent” Bio-Attacks Weakening Nation’s Immunity

- False security after prophylactics measures
- Overstimulation of immune response: Immune system will be exhausted after production of mass amounts of antibodies against known viral disease. Same philosophy applicable to a development of strong immune response to vaccine (example COVID -19 vaccine).
- Plan A + B = Decreasing immuno-response of the nation with “normal” out-breaks of seasonal viral infections/or use of mass vaccinations, and then a secondary release of the more lethal viral strain of the same family of viruses, or genetically modified same strain of the virus, or completely different viral family.
- Devastated results, high mortality rates, higher than usual contagious rates

The “Silent” Biological Attacks (Cont.)

Another example:

- Plan A: Decreasing immuno-response of the nation during mass prophylaxis with antibiotics (or mass vaccination), before activation of plan B.

- Plan B: Decrease of immuno-resistance after prophylaxis with ciprofloxacin “Cipro” against B. anthraces, or 3 –steps vaccination).

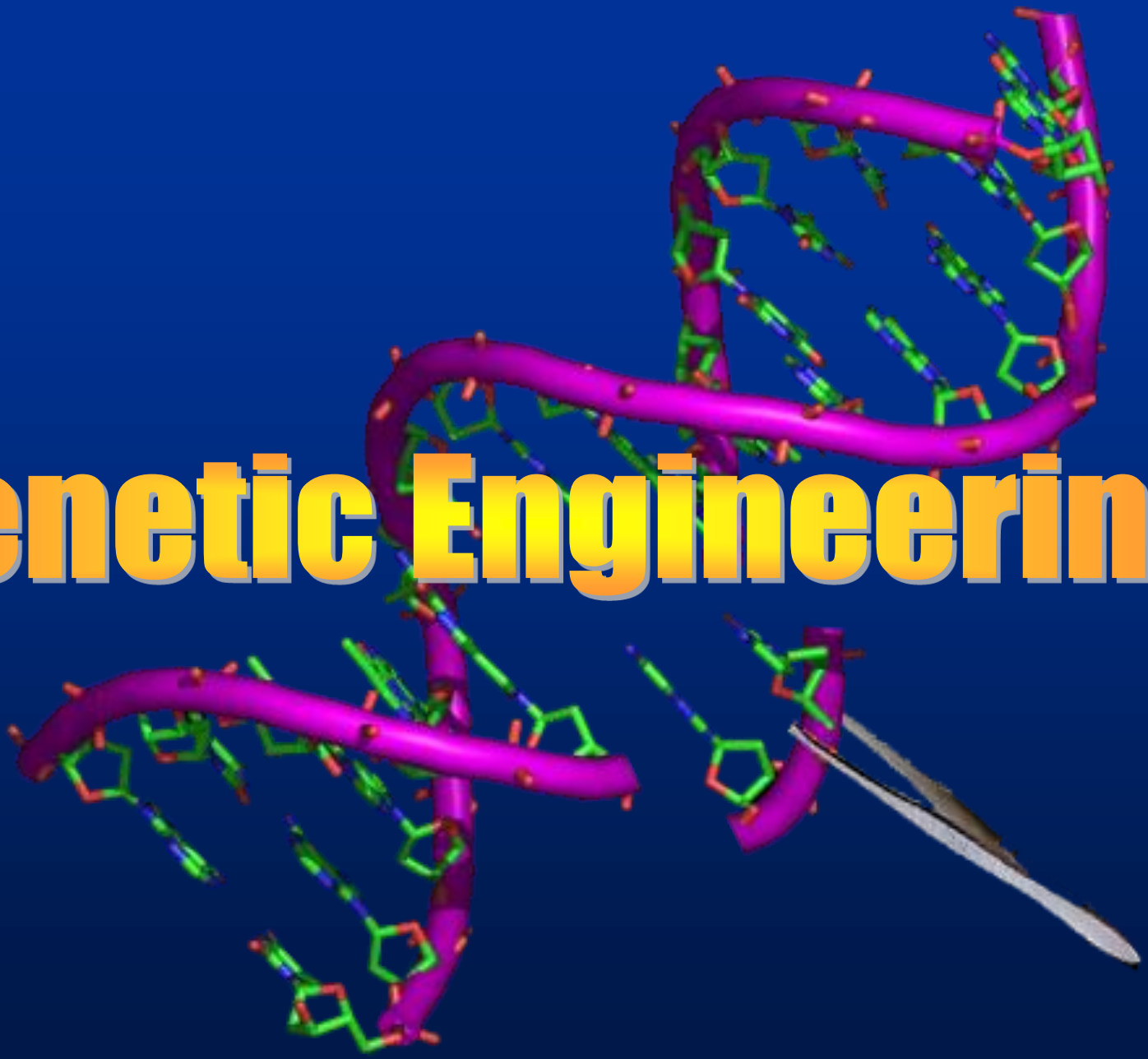
“Silent” Biological Attacks

- Same application possible for COVID -19 mass vaccination.
- Immune system of population already weakened by constant masks wearing, lockdowns, and distancing.
- False security after mass vaccination.
- Plan “A” and Plan “B”.
- Decrease of immune-resistance in population after mass prophylactics with novel mRNA vaccines.
- Secondary Biological release in the same geographical areas (Plan “B”).

Another Possibility

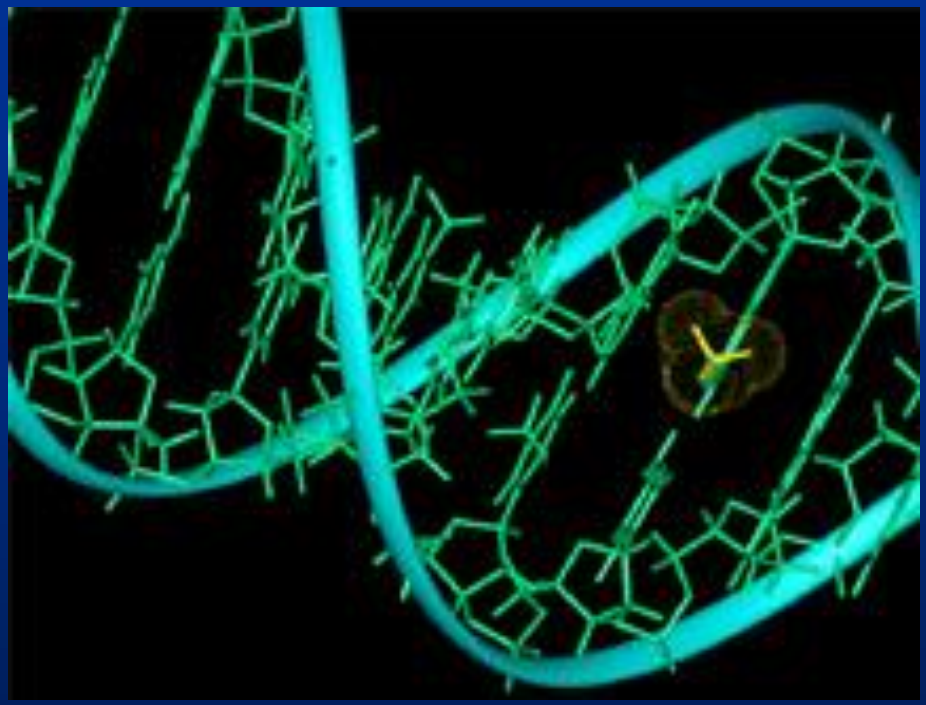
- Use novel COVID -19 vaccines on mass population.
- Immune system of population already weakened by constant masks wearing, lockdowns, and distancing.
- False security after mass vaccination.
- No Plan “B” is needed, because COVID -19 vaccines are bioweapons already.

Genetic Engineering



Genetic Engineering

Genetic engineering, more formally known as recombinant DNA technology, allows scientists to pluck genes (segments of DNA) from one type of organism and combine them with genes of a second organism.



Genetically Modified Organisms (GMO)

- Similarities in genome research and development of new strains for BW
- Creating transporting agents:

  - Expression of specific genes

  - Genetically chosen “plug-in” and “plug – off ” functions of important parts of gene

  - DNA splicing technology

  - Generation of internal multiple mutations

Process of Transfection

- Transfection is delivery of DNA or RNA into eukaryotic cells.
- It is a powerful tool used to control gene expression in bio weaponry research.
- Cloned genes can be transfected into cells for biochemical characterization, increase mutational process, investigation of the effects of gene expression on cell growth, and to produce a specific protein.
- Transfection of RNA can be used either to induce protein expression, or to repress it using antisense or RNA interference (RNAi) procedures.

Types of Transfections

- Two types of transfection: transient and stable
- Both used in different experimental applications, and with different vector requirements.

The Transient Transfection

- When cells are transfected with plasmids, the DNA is introduced into the nucleus of the cell, but does not integrate into the chromosome.
- This leads to high levels of expressed protein.
- Transient transfection is most efficient when supercoiled plasmid DNA is used.
- siRNAs miRNAs and mRNAs can be used for transient transfection and are effective without the need to be transferred to the nucleus.
- Transient transfection used in bio-agents gene expression and analysis.

Stable Transfection

- The transfected DNA is either integrated into the chromosomal DNA or maintained as an episome.
- Stable integration of plasmid DNA into the genome is important goal in bio-agent development.
- Transfected cells can be selected by co-transfection of a second plasmid carrying an antibiotic-resistance gene or by providing a resistance gene on the same vector as the gene of interest.
- siRNA and miRNA can only be stably transfected when they are delivered as short hairpin transcripts made from a selectable DNA vector.

Stable Transfection (Cont.)

- Linear DNA yields optimal integration of DNA into the host genome.
- Cells which have successfully integrated the DNA of interest or have maintained episomal plasmid DNA can be distinguished by using selectable markers.
- Frequently used selectable markers are the genes encoding aminoglycoside phosphotransferase (APH; *neo*R gene) or hygromycin B phosphotransferase (HPH).

Clustered Regularly Interspaced Short Palindromic Repeats (CRISPR)

- The permanent “plug-in” and “plug-off ” functions of important parts of gene used in bioweapons development similar with gene editing of CRISPR.
- These genetic modulations can create generation of multiple mutations of different genes of the cells of the different organs and tissues.
- In modern genetic bioweapons new technologies are always welcome.
- CRISPR is a short, repetition of DNA stretches found in many bacteria.

CRISPR (Cont.)

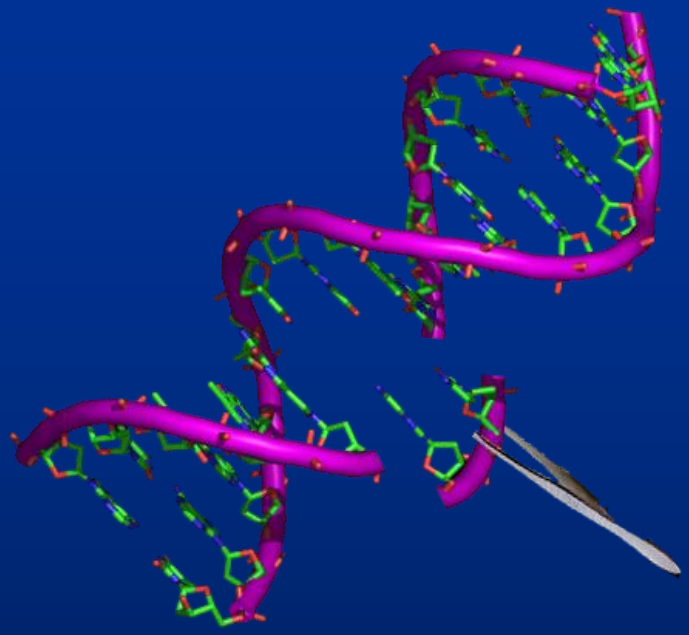
- CRISPR and CRISPR-associated proteins (Cas) form an adaptive immune system that protects against foreign genetic elements such as viruses, and plasmids.
- CRISPR enables bacteria to integrate foreign DNA into their genome. Perfect for development of novel bioweapon strains.
- Genetically speaking this technology of targeting a DNA-detecting molecule to a specific genetic sequence is for the purpose of editing a gene's base pairs.

CRISPR (Cont.)

- The approach should speed up the process to study the entire genome at once, and speed up development of GM bioweapons.
- The CRISPR/Cas9 system also provides the basis for a genome editing tool that can be used to permanently modify genes in a specific, targeted manner. Great advance in development of bioweapons, including human genome modulations.
- CRISPR allows for snipping gene segments and replacing them with other segments, which is the central idea behind GMOs bioweapons.

CRISPR (Cont.)

- CRISPR can also be used to snip out gene segments without replacing them.



- The GM bacteria can be further programmed to launch a secondary part of the CRISPR system, and that secondary part would involve snipping out the segment that caused the GMO to be modified in the first place, and killing it.

CRISPR (Cont.)

- Example: second modification of an already modified E. coli bioweapon to cause it to recognize arabinose molecules.
- When it happens, it snips out the parts of the DNA with the lethal factor from B. Anthraces that had been inserted and had set off a sequence of events that led to its own death.
- Self destruction of material can takes just a few hours.

The Goals of Bio-weapons Genetic Engineering

- Genetically Modified Organism (GMO):

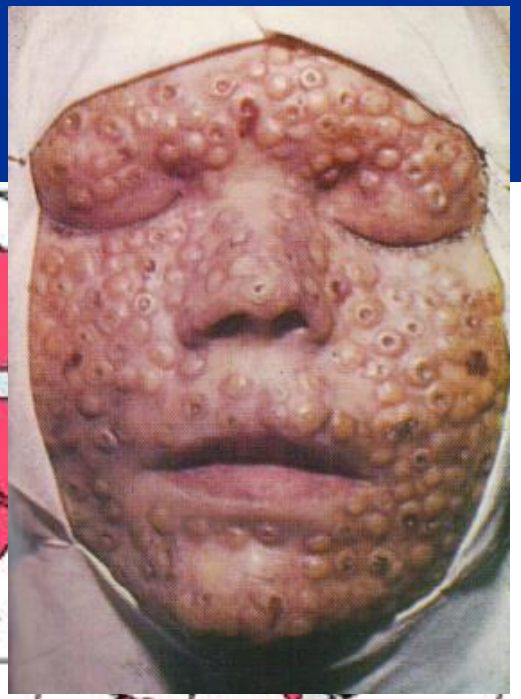
- Resistant to antibiotics or vaccines
- More toxic
- Harder to detect
- More stable in the environment
- More virulent
- Easier to handle
- Harder to treat

Chain Type of Transmission for Genetically Modified Organisms (GMO)

- From person-to-person spread in aerosol or contact
- Viral GMO most possible will be explosive type:

- Highly contagious
- Short incubation period
- Highly manifested
- Uncertain post-infection immunity
- Almost geometrical progression of transmission
- Small number of post-infection immune population will not develop a barrier for further spread of disease

Smallpox-GMO



Without any vaccination, any immunity, any interventions to stop the outbreak, genetically modified smallpox outbreak will became global in about 100 days.

Threshold for GMO with increased virulence

Lethality (recombinant)	Infectivity
High ~ 100% (viral)	~ 2 – 5- 10
High (any treatment) ~ 100% (viral)	~ 20-50-100 ?
High with antibiotic treatment ~ 90% (bact.)	< 500 > 8,000
Moderate-high ~ 70 – 80%	
Moderate ~ 20% (incapacitating agents)	

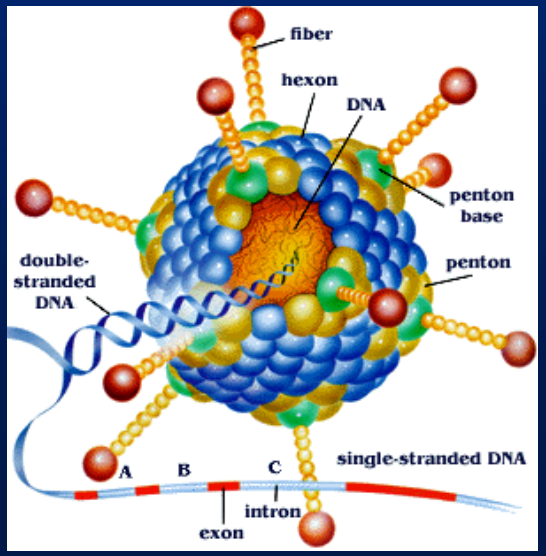
“VEKTOR Institute”

Examples of Viral Vector Transfections

- State Research Centre of Virology and Biotechnology (NIKTI BAV), Novosibirsk, Russia.
- Parallel development of vaccines and bioweapons.
- Similar technologies applies. Vaccines development are use as cover story for the world.
- VEE and Vaccinia proxy for Variola (cover story).
- VEE – Smallpox combination for offensive purposes.

Vectors in Genetic Engineering ("Stealthy" viruses)

- Adenoviruses and Vaccinia are real good to get though membrane inside the cell and produce strong immune response.
- Stable transfection artificially engineered payloads without stimulating of immune system.



Vectors in Genetic Engineering ("Stealthy" Viruses)

- Trans-cellular delivery artificially engineered payloads into the cell without stimulating of immune system. This process is undetectable until first symptoms arise.

- Same platforms used for COVID -19 vaccines.

“Stealthy” Viruses

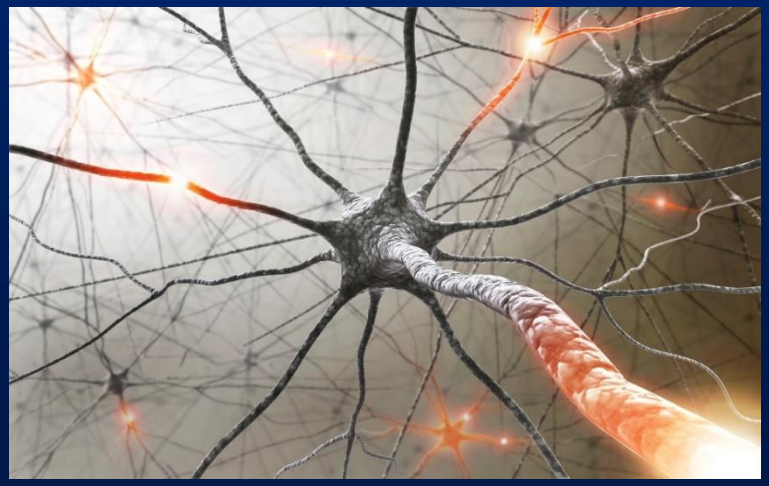
- Vaccinia T7 system (for producing a vaccine against Ebola, in practice creation of Ebopox chimera).
- Vaccinia vector (to produce an anti-Dengue vaccine, in practice creation of Smallpox-Denge chimera).
- Vaccinia vector for gene expression (vaccine against Hanta virus/Rift Valley Fever virus and protective antigen protein (PA) of anthrax toxin, in practice creation of orthopox GMO chimera).

Biological Weapons Projects

- Project “Bonfire”, whose goal was to develop antibiotic-resistant microbial strains.
- Project “Factor”, whose goal was to create microbial weapons with new biologic properties that would result in high virulence, improved stability, and new clinical syndromes.
- “Re-programming” immune system responses to external pathogens.
- Cascade overstimulation of immune system.
- Similar “re-programming” techniques used in mRNA COVID -19 vaccines.

“Project Factor”

- Sergei Popov worked at Vector from 1976 to 1986 and at Obolensk from 1986 until 1992.
- “Designer” bio-agents that would cause the rapid development of lupus erythematosus and rheumatoid arthritis (overstimulation of autoimmune system).
- Stable transfection of miRNA as short hairpin transcripts into viruses to disturb production of myelin (infected victims would develop aggressive form of multiple sclerosis).

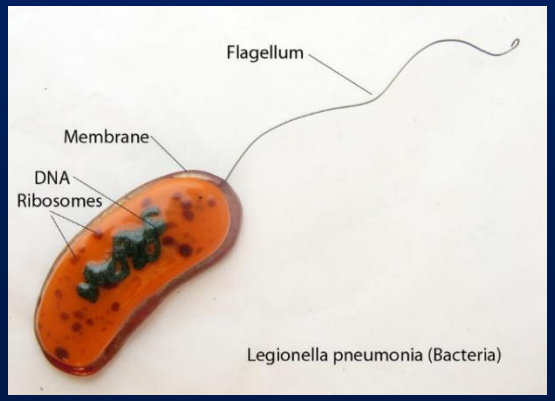


“Project Factor” (Cont.)

- Possible pioneer in rDNA and RNA technologies.
- Continues overstimulation of immune system through “re-programming” of antibodies development.
- Same principles and technology use in development of rDNA and mRNA COVID -19 vaccines.
- The actual symptoms of autoimmune system response could be rapid or delayed for months.

Project “Factor” (Cont.)

- rDNA technology with splicing of myelin genome and transfection of the gene's fragment into Legionella pneumophila nucleus.
- Recombinant bacterial mediated myelin autoimmunity with vector Legionella used the same techniques in multiple sclerosis research for inducing autoimmunity.



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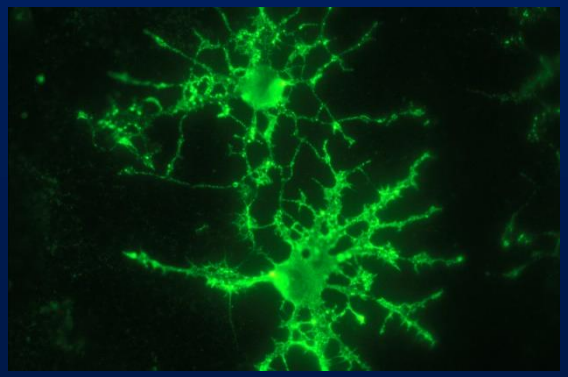

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Project “Factor” (Cont.)

- This novel genetically modified bio agent causes brain damage, paralysis and death.
- The recombinant Legionella is highly infectious and lethal with only a few cells causing disease.

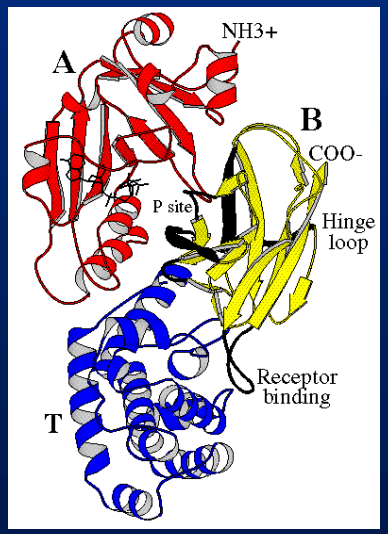
Bacterial/Viral Vectors

- Offensive development of bio-regulators.
- rDNA technology for HIV + Salmonella GMO.
- Chameleon effects: delaying usual symptoms of illness, or creating unusual symptoms, mimicking unrelated diseases (misdiagnosis).

Example of BW Research

Transfection of toxin genes

- At Obolensk: splicing the diphtheria toxin gene into the plague bacterium, thus creating a highly virulent and deadly strain.



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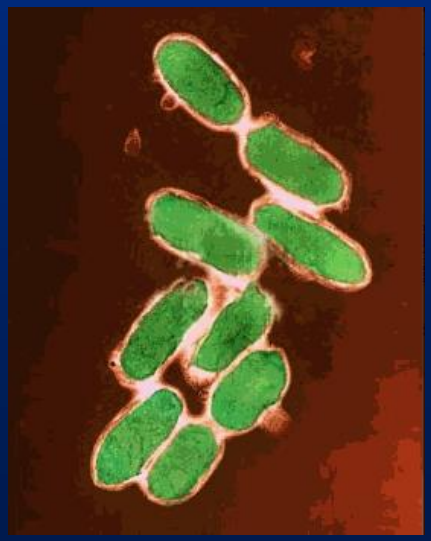

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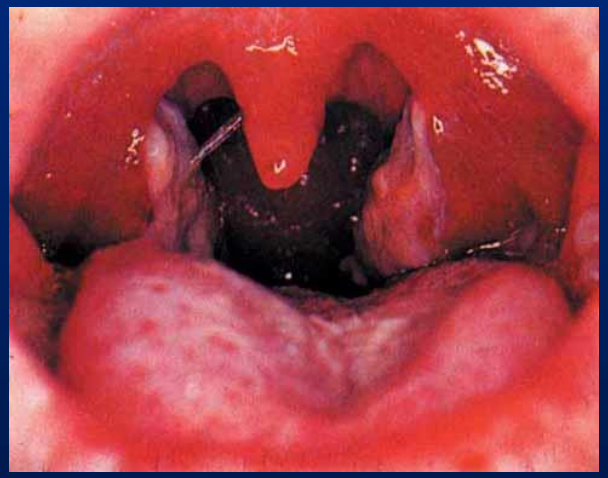
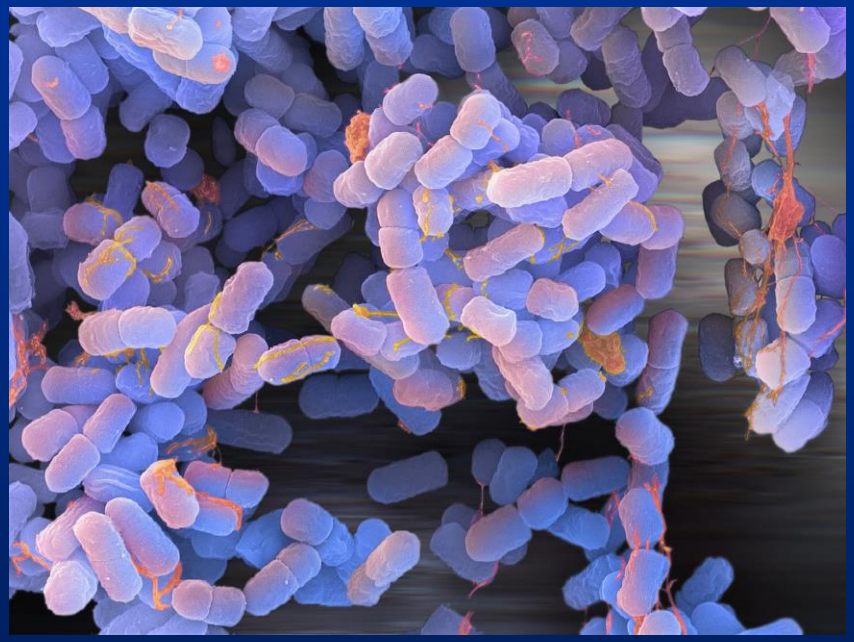


From Harmless to Deadly

Transfection leading to a cell transformation



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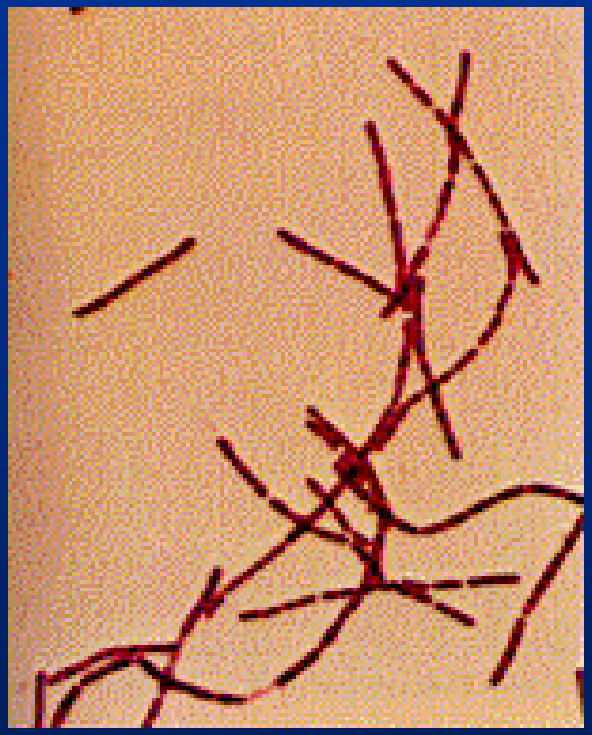


- The lethal factor protein transfected into E. coli's DNA and displaying the same deadly effects as it did in its native B. anthracis.
- Developed by Cubans bio weaponry program.

From “Basic“ Research to New Weapons

- Implementation of the new genes into fully pathogenic strains of anthrax.
- Existing anthrax vaccines become **ineffective** against the new GMO.
- Molecular recognition of the microbe.
- Altering the immune-pathogenic properties overcomes the detection systems.

Acellular Genetic Engineering

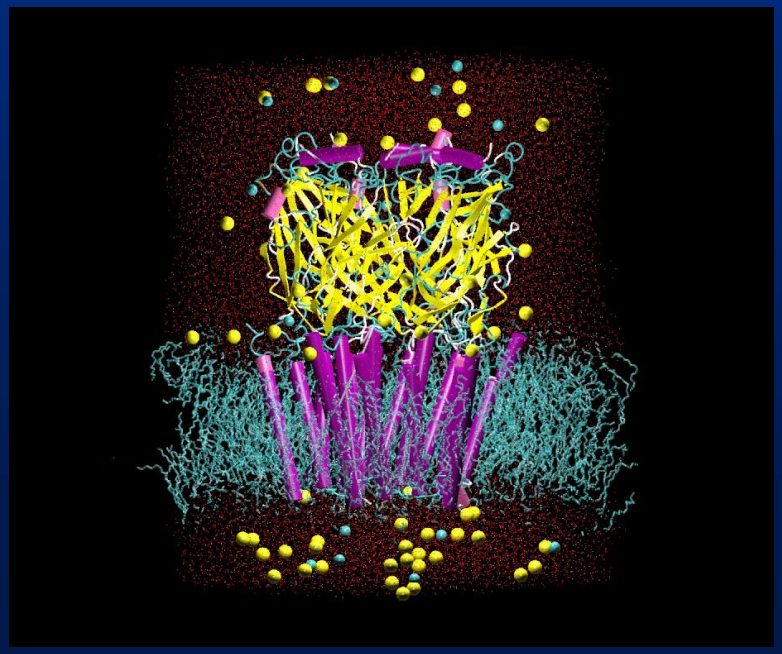
- Modifying Vaccinia virus with anthrax genes.
- Implementing genetic modifications into the pathogens responsible for bubonic plague, tularemia, gas gangrene, typhus/para-typhus.
- Example of development of new acellural GE plague vaccine.
- Combination of two purified Y.pestis antigens (F1 and Vi) envelope proteins that produced recombinant proteins (rF1 and rVi) in E- coli.
- Same techniques and same genomes of the identical pathogens are weaponized.
- Same Vaccinia platform used for COVID -19 vaccines.

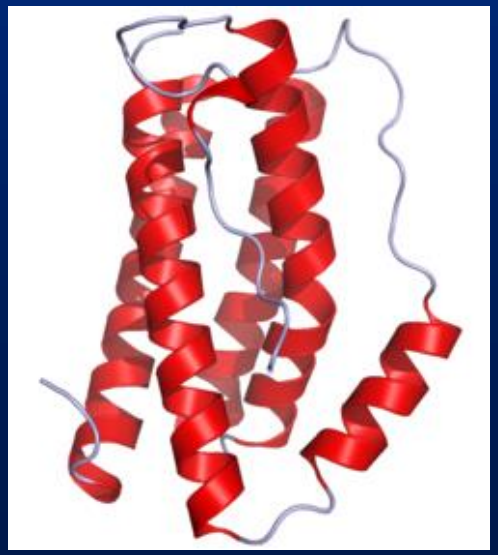
Use of Inherited Plasmids

- Plasmid pCD1 was inherited from its ancestor Y. pseudotuberculosis.
- pCD1 is encodes a virulence-associated type III secretion system (T3SS).
- The T3SS consists of the ‘injectisome’ and six Yersinia outer proteins (Yops).
- They play essential roles in the pathogenesis of Y. pestis.
- The pPCP1 plasmid encodes plasminogen activator (Pla).
- The Pla a surface proteinase that is considered to increase the pathogen's invasive capacity and allows Y. pestis to replicate rapidly in the lungs.
- Manipulations with Pla proteinase speed up pneumonic plague invasive characterisits in super plague bioweapon.

The Goals

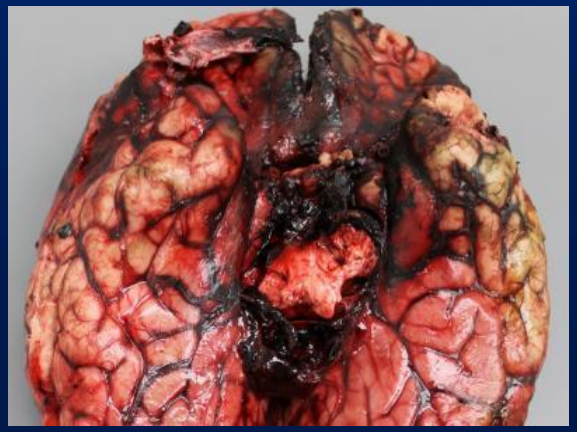
- Increase pathogenicity.
- Synthesized DNA, coding with L - conotoxin or anaphylotoxin and human protein IL-4.



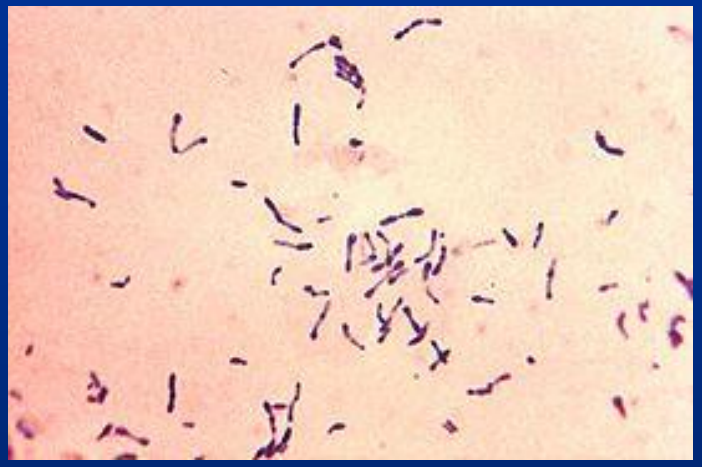


The Goals

- Create novel strains with new properties (abilities degrade immune response, modify human behavior).
- Inserting artificial DNA directly into Vaccinia virus.
- Unpredictable strains.



Offensive Technology



- Defeating vaccines.
- Inhibiting diagnosis.
- Immunotoxins in microencapsulation delivery.
- The bacterial toxins are used to develop immunotoxins: Pseudomanas exotoxin, diphtheria toxin, plant toxins, ricin, and albrin.

New Profiles of BW

- Resurrection/ Reconstitution of old material.
- Synthesize of immune peptides and they genes (immunosuppressive agents) and they neurogenic effects on CNS/PNS.
- Genetic analysis of different populations (development of the “racial” profile bio active systems).

Single Nucleotide Polymorphisms (SNPs)

- Russian bioweapons designers worked on racial profiling since 1990s.
- Project did not go too far due to complicated genomic structure of USA.
- Genome data in public databases revealed thousands of target sequences for ethnic weapons.
- RNA interference technique could shut down vital genes.

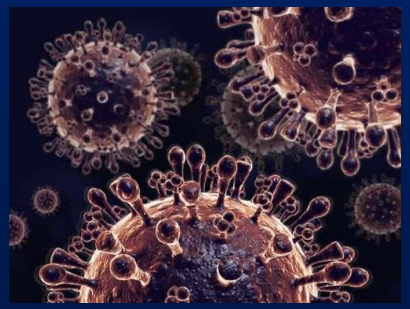
Racial Weapons Design

- If the sequence of the target gene varies between two different populations the technique could be used to interrupt key body functions in one population and not the other.
- Even if just 20% of a target population would be affected, this would wreak havoc among an enemy society.
- Geneticists can only distinguish between people with ancestry traced to regions such as Europe, Sub-Saharan Africa and East Asia.

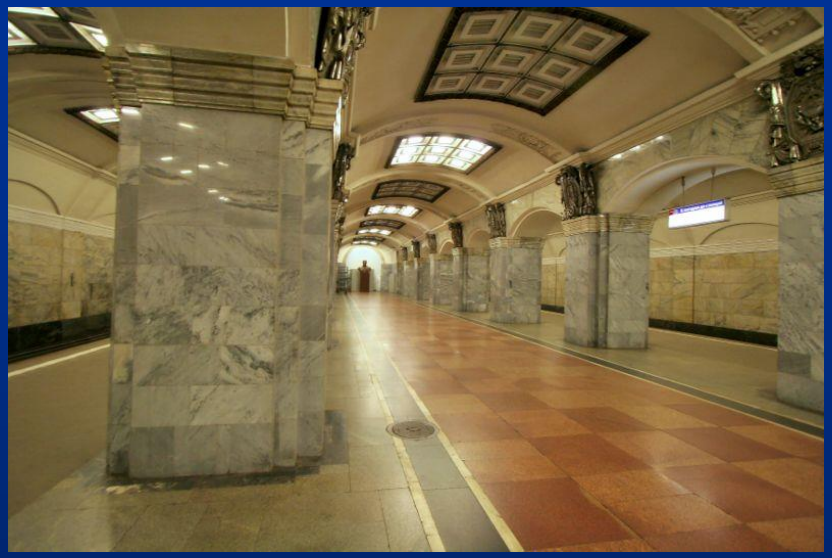
H1N1 Influenza for

Soviet/Russian Military Application

- Came into Russia from China.
- Influenza A/USSR/90/77 (H1N1).
- From November 1977 through mid January 1978 the USSR population, younger than 25 years old, experienced a widespread epidemic of influenza caused by an H1N1 virus.
- Outbreaks of Russian flu occurred in school populations and military recruits in the US starting in mid January.
- Many other countries reported outbreaks of H1N1 virus in 1978.
- The chronically ill and those 65 years and older became target populations .
- Leningrad (St. Petersburg) Russia:
  release of weaponized influenza in subway systems and bus stops
- Other type A and B strains may also circulate.



Evaluation of Weaponized Influenza

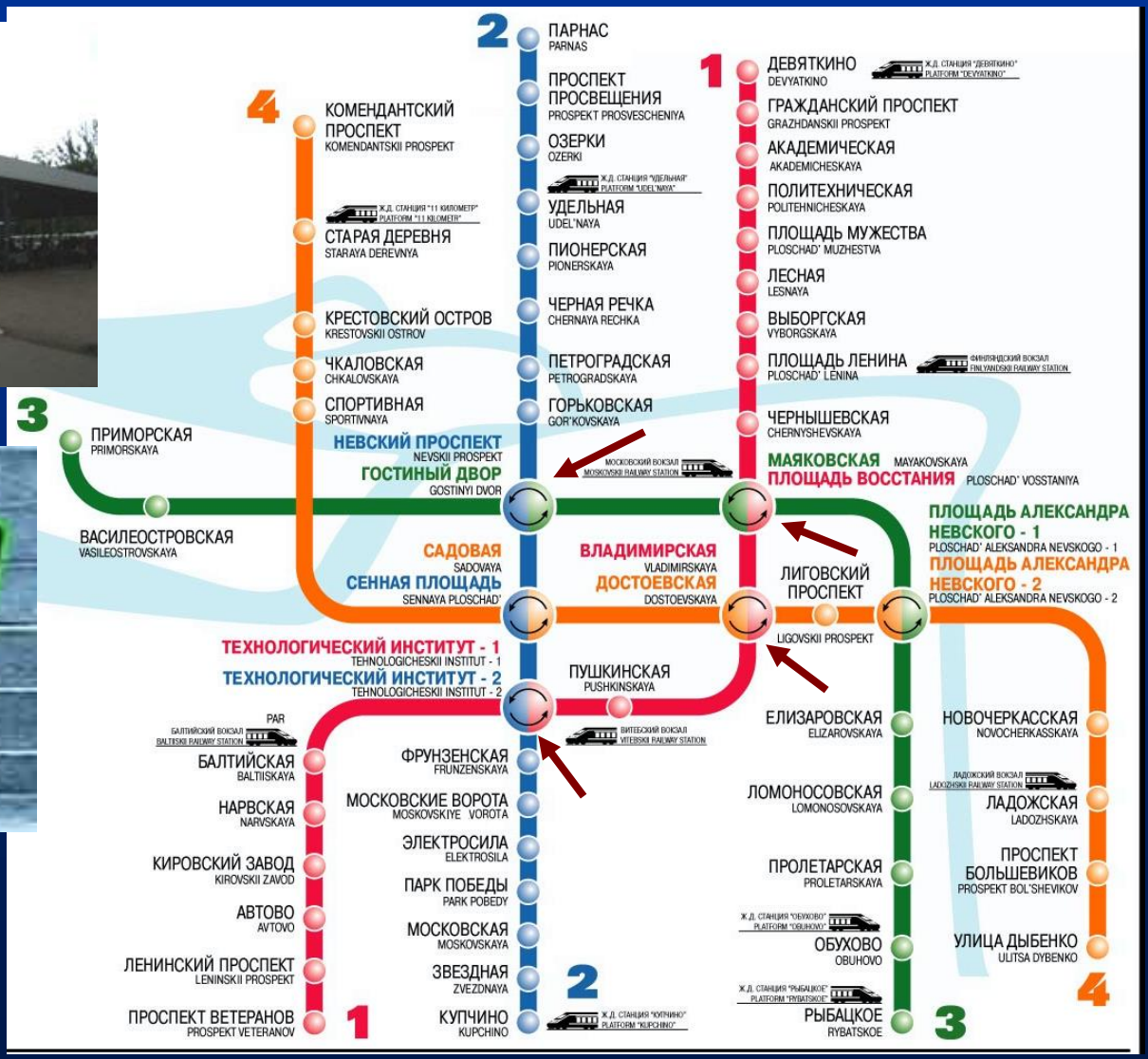


Kirovsky Factory Station

- Leningrad, USSR
- Population: ~ 5,000,000
- Cover up story: H1N1 pandemic
- Infected: ~ 2,000,000
- Death rate: 50,000 – 70,000 annually

Leningrad/USSR, Russia Metro and Bus Stops

Arrows represent bio-release locations



Operation Warp Speed

- Speaks for itself
- Meaning of Warp – twist, distort, alteration, confusing, deforming, damaging

Soft Kill Depopulation

- Communism produces fast depopulation environment for people
- In “free” societies: Soft killing depopulation is more slow and invisible

To Complete the Mission of Global Communism

- Depopulation in mass numbers must happen.
- Mandatory annual vaccinations against COVID -19 is the BEST deceptive tool to accomplish this mission.

“Benefits” of Weaponized Vaccines for Globalists

- Public acceptance in the name of public health (good people will do the right thing).
- We are ALL in this together.
- Easy propaganda, easy cover-up.
- Soft killing requires time – blame future pandemics.
- Great excuse to do evil on a grand scale.
- Free from liability for vaccine side effects.

They Are All in This Together

Pascal Soriot
Executive Director and CEO
AstraZeneca

Stefan Oelrich
Member of the Board of
Management and President of
Pharmaceuticals
Bayer AG

Bill Gates
Co-Chair and Trustee
Bill & Melinda Gates Foundation

Melinda Gates
Co-Chair and Trustee
Bill & Melinda Gates Foundation

Alexandre Mérieux
Chairman and CEO
bioMérieux

Hubertus von Baumbach
Chairman of the Board of
Managing Directors
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Haruo Naito
Representative Corporate Officer
and CEO
Eisai Co., Ltd.

David A. Ricks
Chairman and CEO
Eli Lilly and Company

Daniel O'Day
Chairman and CEO
Gilead Sciences, Inc.

Emma Walmsley
Chief Executive Officer
GSK

Alex Gorsky
Chairman of the Board and CEO
Johnson & Johnson

Kenneth C. Frazier
Chairman of the Board and CEO
Merck & Co. Inc.

Belén Garijo
Vice Chair of the Executive Board
and Deputy CEO
Merck KGaA, Darmstadt,
Germany

Vas Narasimhan, M.D.
Chief Executive Officer
Novartis

Albert Bourla, DVM, Ph.D.
Chairman and CEO
Pfizer Inc.

Dr Severin Schwan
Chief Executive Officer
Roche Group

Paul Hudson
Chief Executive Officer
Sanofi

- Life Science Companies and BMGF commitments to expended global access for COVID -19 diagnostics, therapeutics and vaccines

(Sept. 30, 2020)

Is this statement about upcoming vaccines or something more sinister?

Who is Bill Gates working for?
Shaking hands with Chinese President

Who is Leading Development of COVID – 19 vaccines in China

- General Chen Wei
- She is bio weaponry research and developer lead for Chinese military.
- Working for Beijing Institute of Biotechnology, Academy of Military Medical Sciences. Both organization are part of Chinese Bioweapon Complex.

Troubling Connections

- In early 2020, Chen Wei led a joint team of the Beijing Institute of Biotechnology (BIB), the Academy of Military Medical Sciences and CanSino Biologics to develop a COVID-19 vaccine.
- CanSino directly worked with Moderna and US DARPA in COVID -19 vaccine. Recombinant Novel Coronavirus Vaccine the “Ad5-nCoV”.
- This vaccine will be used on US population.

Troubling Connections

- Pfizer - BioNTech - Fosun (China).
- Shanghai Fosun Pharmaceutical (Group) Co., Ltd. licensed COVID-19 vaccine product candidate BNT162b1 (the “Vaccine”).
- Works directly with Beijing Institute of Biotechnology, Academy of Military Medical Sciences (Bioweapons Complex).
- This vaccine will be used on US population.

Troubling Connections

- GSK-Sanofi-Clover (China)
- COVID-19 S-Trimer vaccine (SCB-2019) based on recombinant DNA technology.
- Works with Beijing Institute of Biotechnology, Academy of Military Medical Sciences (Bioweapons Complex).
- This vaccine will be used on US population.

- COVID -19 vaccines have strong possibility to create prolonged mass depopulation (Global Genetic Genocide) in the world in the next 2 to 10 years.
- COVID -19 vaccines are not only biological weapons of mass destruction, but a tool used by Globalist to complete the great RESET and Global Communist agenda of humanity, and the beginning of the first phase of human TRANSFORMATION into OBEDIENT BIOLOGICAL SPECIES void of emotions, conscience, and free will.

The Man with the “Final Solution” to the World

The Crossroads of our Lifetime is Here