PLAGUE OF CORRUPTION:
Restoring Faith in the Promise of Science

By Kent Heckenlively, J.D.
& Judy Mikovits, Ph.D.

To go against conscience is neither right nor safe. Therefore, I cannot and will not recant. Here I stand. I can do no other. God help me, amen.

From the movie, Martin Luther (1953)
Political Influence on Scientific Research and the Impact it has on us ALL

HIV -1 Isolation- 1982

MANY DEATHS BEFORE ESTABLISHMENT BELIEVED IN RETROVIRAL CAUSE

November 7, 1991
Why? Because in 1991 ONE million Americans were infected with HIV in 2010 when studies showed between 10-25 Million Americans were infected with XMRVs.
THE BLOOD Supply IS CONTAMINATED with MLV-related viruses!

NYAS Mikovits March 29, 2011

Summary/Conclusions

- Data suggest there are different strains of Gamma Retroviruses that can infect humans
- Assays that capture the variation of these viruses in the blood supply are the best i.e. Serology and transmission
- Cerus Technologies can inactivate infectious strains of XMRV/HGRVs in Blood Components
- New Disease associations include leukemia, lymphoma and the platelet/megakaryocyte disorder, ITP
- Need more full length sequencing!!!

FDA Approval December 1 2014 of Intercept Blood System
Failure to Confirm XMRV/MLVs in the Blood of Patients with Chronic Fatigue Syndrome: A Multi-Laboratory Study


12 September 2011; accepted 20 September 2011
Published online 22 September 2011;

Mikovits said she hopes to have full sequences of her new viruses “in a couple of weeks.”

–JON COHEN
In 2011 Harvey Alter picked the poison to have this 2010 confirmatory study withdrawn
Contamination of the Blood Supply, Additional Strains, Disease Associations
Infection in the Worldwide

XMRV/MRVs Detection in Cancer & Blood Diseases in
addition to Prostate Cancer and CFS

<table>
<thead>
<tr>
<th>ID#</th>
<th>XMRV status</th>
<th>Cancer/blood disease</th>
</tr>
</thead>
<tbody>
<tr>
<td>1103</td>
<td>positive</td>
<td>MCL</td>
</tr>
<tr>
<td>1109</td>
<td>positive</td>
<td>Thymoma</td>
</tr>
<tr>
<td>1118</td>
<td>positive</td>
<td>myelodysplasia</td>
</tr>
<tr>
<td>1125</td>
<td>positive</td>
<td>MCL</td>
</tr>
<tr>
<td>1186</td>
<td>positive</td>
<td>Lymphoma</td>
</tr>
<tr>
<td>1199</td>
<td>positive</td>
<td>Lymphoma</td>
</tr>
<tr>
<td>1150</td>
<td>positive</td>
<td>Lymphoma</td>
</tr>
<tr>
<td>3818</td>
<td>positive</td>
<td>MCL</td>
</tr>
<tr>
<td>1174</td>
<td>positive</td>
<td>Thymoma</td>
</tr>
<tr>
<td>1205</td>
<td>positive</td>
<td>lymphoma</td>
</tr>
<tr>
<td>1172</td>
<td>positive</td>
<td>MCL</td>
</tr>
<tr>
<td>3848</td>
<td>positive</td>
<td>ITP</td>
</tr>
<tr>
<td>3827</td>
<td>positive</td>
<td>ITP</td>
</tr>
<tr>
<td>1113</td>
<td>positive</td>
<td>CLL</td>
</tr>
<tr>
<td>1322</td>
<td>Not tested</td>
<td>MCL</td>
</tr>
<tr>
<td>1181</td>
<td>positive</td>
<td>CLL</td>
</tr>
<tr>
<td>1188</td>
<td>positive</td>
<td>CLL</td>
</tr>
<tr>
<td>1189</td>
<td>positive</td>
<td>MCL</td>
</tr>
<tr>
<td>3814</td>
<td>positive</td>
<td>ITP</td>
</tr>
</tbody>
</table>

XMRV in Families of CFS Patients

CFS (12)  Ab+  V+, Ab+
          n.t.  n.t.  n.t.

Lymphoma  n.t.
### 21st Century Acquired Endocannabinoid Immune Dysfunction: *Unintended?* Consequences of Unsafe Vaccinations & CDC Schedule

<table>
<thead>
<tr>
<th>Prostate*</th>
<th>Lupus</th>
<th>ME/CFS*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Breast*</td>
<td>Crohn’s*</td>
<td>Gulf War Syndrome*</td>
</tr>
<tr>
<td>Multiple Myeloma*</td>
<td>Hashimoto’s Thyroiditis*</td>
<td>Autism/ASD*</td>
</tr>
<tr>
<td>Non Hodgkin’s Lymphoma*</td>
<td>Polymyositis</td>
<td>MS*</td>
</tr>
<tr>
<td>Chronic Lymphocytic Leukemia*</td>
<td>Sjogren’s Syndrome</td>
<td>Parkinson’s*</td>
</tr>
<tr>
<td>Mantle Cell Lymphoma*</td>
<td>Bechet’s Disease*</td>
<td>ALS*</td>
</tr>
<tr>
<td>Hairy Cell Leukemia</td>
<td>Primary Biliary Cirrhosis*</td>
<td>Fibromyalgia</td>
</tr>
<tr>
<td>Bladder*</td>
<td>IBD*</td>
<td>Chronic Lyme Disease*</td>
</tr>
<tr>
<td>Colorectal</td>
<td>Psoriasis, Dermatitis</td>
<td>OCD</td>
</tr>
<tr>
<td>Kidney*</td>
<td>Diabetes</td>
<td>ADHD</td>
</tr>
<tr>
<td>Ovarian*</td>
<td>Cardiovascular Disease*</td>
<td>PTSD</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Psychosis</td>
</tr>
</tbody>
</table>

“One of the most widely distributed biological products that frequently involved mice or mouse tissue, at least up to recent years, are vaccines, especially vaccines against viruses . . .

It is possible that XMRV particles were present in virus stocks cultured in mice or mouse cells for vaccine production, and that the virus was transferred to the human population by vaccination.

*Frontiers in Microbiology* published January 2011
Real-Life Data Show that the CDC Vaccine Schedule is Causing Harm
Vaccines didn’t save humanity. Their impact was somewhere between 1-3.5% of the total decline in mortality rates. Improvement in sanitation and standards of living really did (nutrition, living conditions, etc.). Did vaccines contribute to a small decrease of certain acute illnesses? Yes, but their relative benefit is often exaggerated to an extreme, and then used to browbeat, guilt, and scare parents.

Three Main Areas:
1. Vaccine Safety Efficacy
2. Scientific Discovery
3. Alternative Therapies

“It’s troubling to me that in a recent Senate hearing on childhood vaccinations, it was never mentioned that our government has paid out over three billion dollars through a Vaccine Injury Compensation Program for children who have been injured by vaccinations.”

Research Paper

The Introduction of Diphtheria-Tetanus-Pertussis and Oral Polio Vaccine Among Young Infants in an Urban African Community: A Natural Experiment

Søren Wengel Mogensen a, 1, Andreas Andersen b, 1, Amabelia Rodrigues a, Christine S Benn h, c, Peter Aaby a, b, *

a Bandim Health Project, Indepth Network, Apartado 861, Bissau, Guinea-Bissau
b Research Centre for Vitamins and Vaccines (CVIVA), Bandim Health Project, Sis tema Ser um Institute, Artillerivej 5, 2300 Copenhagen S, Denmark
c OPEN, Institute of Clinical Research, University of Southern Denmark/Odense University Hospital, 5000 Odense C, Denmark

ABSTRACT

Background: We examined the introduction of diphtheria-tetanus-pertussis (DTP) and oral polio vaccine (OPV) in an urban community in Guinea-Bissau in the early 1980s.

Methods: The child population had been followed with 3-monthly nutritional weighing sessions since 1978. From June 1981 DTP and OPV were offered from 3 months of age at these sessions. Due to the 3-monthly intervals between sessions, the children were allocated by birthday in a ‘natural experiment’ to receive vaccinations early or late between 3 and 5 months of age. We included children who were < 6 months of age when vaccinations started and children born until the end of December 1983. We compared mortality between 3 and 5 months of age of DTP-vaccinated and not-yet-DTP-vaccinated children in Cox proportional hazard models.

Results: Among 3-5-month-old children, having received DTP (± OPV) was associated with a mortality hazard ratio (HR) of 5.06 (95% CI: 1.53-16.3) compared with not-yet-DTP-vaccinated children. Differences in background factors did not explain the effect. The negative effect was particularly strong for children who had received DTP-only and no OPV (HR = 10.0 (2.61-38.6)). All-cause infant mortality after 3 months of age increased after the introduction of these vaccines (HR = 2.12 (1.07-4.19)).

Conclusion: DTP was associated with increased mortality; OPV may modify the effect of DTP.
Lawrence Solomon: The untold story of measles

Several decades following the vaccine’s introduction, the measles death rate rose, largely because the vaccine made adults, expectant mothers and infants more vulnerable.

U.S. MEASLES MORTALITY RATES

RATE PER 100,000 POPULATION

Measles vaccines were introduced in the US in 1963

SOURCE: VITAL STATISTICS RATES IN THE UNITED STATES

ANDREW BARR / NATIONAL POST
Effects of environmental change on zoonotic disease risk: an ecological primer

Agustín Estrada-Peña¹, Richard S. Ostfeld², A. Townsend Peterson³, Robert Poulin⁴, and Jo

¹Department of Animal Pathology, Faculty of Veterinary Medicine, Miguel Servet, 177, 50013-Zaragoza, Spain
²Cary Institute of Ecosystem Studies, Millbrook, NY 12545-0129, USA
³The University of Kansas Biodiversity Institute, Lawrence, KS 66045-7593, USA
⁴Department of Zoology, University of Otago, Dunedin 9016, New Zealand
⁵SaBio, IREC, Ronda de Toledo s/n, 13071 Ciudad Real, Spain
⁶Center for Veterinary Health Sciences, Oklahoma State University, Stillwater, OK 74078, USA
“Dear Dr. Luján,

“I wanted to step in here to say that your manuscript is not being retracted – which implies wrongdoing and could damage your professional reputation,” Anne-Marie Pordon, publisher of Pharmacology and Pharmaceutical Sciences titles for Elsevier journals interjected in a heated e-mail exchange between the lead researcher and various editors. “We are withdrawing the paper, which does not imply misconduct in any way. There will be simply a statement that says “This paper has been withdrawn at the request of the _____” (Authors or Editors in the blank.)” Pick your poison. You remove it, or we remove it.
“That doesn’t mean there isn’t another gammaretrovirus to be found. I think enough evidence has been presented that maybe another infectious retrovirus is there. These studies will continue to go on, looking for MLV-related viruses.”

John Coffin NIH State of the Knowledge Workshop on ME/CFS from April, 2011

Taken together these data suggest there are additional human gamma retroviruses which may be involved in the Pathogenesis of neuroimmune disease and cancer!

“The question, which urgently needs to be answered is whether the plague feared by Coffin and Stoye has already arrived, but we do not Recognize it...

THEY SEE WHAT THEY WANT TO SEE AND THAT’S THE REAL PLAGUE”

Plague  Chapter 21 p382
Residual DNA/RNA deriving from cultured cells - Total amount of DNA: 1.7-3.7 µg/dose, the 80% of which was human (Human fetal DNA / RNA from the MRC-5 cell line). Other amount of DNA: chicken

Adventitious viruses - Human endogenous retrovirus K, Equine infectious anemia virus, Avian leukosis virus, HERV-H/env62

Other microbial contaminants - Proteobacteria, nematode-helminth

Human endogenous retrovirus K - 32 sequences
Equine infectious anemia virus - 2 sequences
Avian leukosis virus - 2 sequences
HERV-H/env62 - 4 sequences

These viruses are known to be adventitious vaccine contaminants and are known to be potentially dangerous, which is why manufacturers are required to verify that they are completely absent from the vaccine.

It follows that this in-depth analysis in this vaccine confirms two nonconformities on efficacy and safety:
The presence of rubella in a very low number of copies (subthreshold)
The presence of potentially dangerous adventitious viruses which certifies that there is no adequate control on vaccines because if there were, these elements would have been detected.
The Name Game and the Immaculate Recombination

How many have we created, John? How many retroviruses are out there Judy Mikovits asking a question to Dr. John Coffin at the Ottawa IACFS ME/CFS meeting 23 September 2011

Plague Chap 17 p 284

Frequent detection of infectious xenotropic murine leukemia virus (XMLV) in human cultures established from mouse xenografts


Table 3. Frequent detection of murine leukemia virus (MLV) contamination of non-xenograft human cultures

Characterization of murine leukemia viruses (MLV) detected in human non-xenograft cultures in xenograft culture laboratories

Table 1. Identification of xenotropic murine leukemia viruses (XMLV) and MLV-related viruses in xenograft cell lines
4.1. Initial findings
The discovery in 1995 of reverse transcriptase (RT) activity in marketed measles, mumps and rubella (MMR) vaccine raised concerns that the vaccine was contaminated by an unrecognized avian retrovirus with unknown safety implications.

4.2. Background
The usual flow of genetic information is from DNA to RNA. However, the reverse of that process was discovered to be mediated by an RNA-dependent DNA polymerase (reverse transcriptase) that some RNA viruses, such as retroviruses, use to reverse-transcribe their RNA genomes into DNA. That viral DNA can then be integrated into the host genome and replicated, resulting in the production of more RNA virus. RT activity has therefore been used as a biochemical marker for the presence of retroviruses. However, the genes that encode RT are widely distributed in eukaryotic organisms and all reverse transcriptases are evolutionarily related. In addition, cellular DNA-directed DNA polymerases can exhibit some ability to use RNA as a template and reverse-transcribe as well.
New Japanese encephalitis vaccines: alternatives to production in mouse brain.

Halstead SB, Thomas SJ.

Abstract
Japanese encephalitis virus (JEV), a flavivirus maintained in a zoonotic cycle and transmitted by the mosquito Culex tritaeniorhynchus, causes epidemics of encephalitis throughout much of Asia.
JP Stoye and JM Coffin

• Such viruses are widely distributed in mammalian species including pigs and baboons, potential donors for these procedures.
• Since they are inherited in the germ line in the form of proviral DNA,
• They are impossible to remove using the usual methods for deriving pathogen-free animals.

• Implanting an organ carrying a dormant endogenous retrovirus into a patient is equivalent to injecting the patient with live virus.
Xenotransplantation and Primates - Threats Masquerading as Cures.

September 1, 1996

• Dr. John Coffin*, a leading expert on recombination in viruses, concluded "the infection is a virtually inevitable consequence" of xenotransplantation and "This is a very serious worry because the animals that have been chosen for doing this -- the baboon and the pig -- are both known to carry endogenous viruses, replication competent, but very poorly studied, that are capable of infecting human cells." He further suggested baboon bone marrow experiments could make the HIV-AIDS infection "worse by spreading the host range."

• Despite scientific skepticism, the FDA supported the clinical experiment to transplant baboon cells into AIDS patient Jeff Getty. Prior to this decision, the FDA convened lengthy hearings of the National Academy of Sciences' Institute of Medicine and its own Biological Response Modifiers Advisory Committee. Dr. Marion Michaels*, from the University of Pittsburgh, told the committee that despite rigorous screening, "the donor organ, the tissue or the accompanying hematopoietic cells can also be the source of infection. Most often these infections are latent organisms and are often clinically silent in the donor."

Isn’t Injecting babies and children with mouse viruses capable of infecting human cells the same thing??
They withdrew in on: Withdrawn May 2015 (Coffin was part of the meetings where they said partners of xeno were not at risk when all previous research said they were. They didn't want it to show that close contact relatives could catch something from a xeno recipient)

Withdrawn - Draft Guidance for Industry: Precautionary Measures to Reduce the Possible Risk of Transmission of Zoonoses by Blood and Blood Products from Xenotransplantation Product Recipients and Their Intimate Contacts


[Federal Register Volume 80, Number 87 (Wednesday, May 6, 2015)]
[Notices]
[Pages 26059-26061]
Current Vaccine schedules compound damage in vulnerable populations with Chronic Disease and Cancer (20-30 Million Americans)

“Activation of the cellular immune system is important in the pathogenesis of HIV disease, and that fact has given rise to concerns that the activation of the immune system through vaccinations might accelerate the progression of HIV disease . . . If feasible, it is preferable to have patients on antiretroviral therapy (ART) prior to receipt of vaccination.” – Accessed May 3, 2013.

UCSF Pediatric Pediatric AIDS Website on HIV and Immunization

• Sterile environments result lack of educated immune systems
• Vaccination schedules result in anergic immune systems that is the inability to mount an immune response to the antigen
• Toxic components exacerbate immune dysfunction resulting in aberrant expression of host endogenous RVs
• Reappearance of disease is BECAUSE of inappropriate vaccinations and the toxic components contained in them
Conclusions

Aberrant evolution of the human genome by:

• Replication competent retroviruses generated laboratories in current vaccines and cell cultures

• Increased zoonosis of novel retroviruses in human population from animal populations.

• That means GMOs and toxins in animals result in compromised immune systems and the expression of endogenous viruses ..eg Bovine leukemia virus

• These retroviruses CAN and have been shown to infect human cells and like HTLV, HIV are passed in milk and other fluids

• The blood supply is contaminated and the vaccines are contaminated as is food supply (milk)
Phytocannabinoids can Enhance Vaccine Efficacy and Reduce Neuroinflammation