Cliff Note Charge Sheet 5

Occam's Razor

- OspA causes endotoxin tolerance (and cross tolerance to LPS or TLR4-agonists, as well as TLR7/9 agonists, or vial infections) or post-septic shock (host rendered incompetent to "secondary infections")
- Pam3Cys or OspA is a fungal toxin, TLR2/1 agonist
- There is redundancy in the ability of the innate immune system to recognize B. burgdorferi and/or that these components can activate pathways that produce anti-inflammatory cytokines
- OspA never could have been a vaccine because it was a fungal toxin that is handled by TLRs 2 and 1.
- OspA interferes with the response of lymphocytes to proliferative stimuli including a blocking of cell cycle phase progression.
- The falsified case definition, Dearborn, was designed around passing off a bogus vaccine such as to claim "Lyme disease" was only an HLA-linked hypersensitivity response, limited to an arthritis in a joint so they could sell OspA as a vaccine
- In order to prosecute, you have to show that the perpetrators knew all of this was a lie.
    - OspA was never a vaccine, and the Dearborn case definition is not real. And as you have already seen,
        - Allen Steere knew that people with neurologic, chronic Lyme don't make antibodies against the Osps (published that in 1993, same year he falsified the testing).
- We chose the term "Occam's Razor" for this section of the Cryme-ology due to all the decades-long chatter in the self-help groups that Chronic Fatigue Syndrome was due to some mysterious, unknown virus.
- OspA vaccination alone causes the exact same disease as Chronic Lyme, Chronic Fatigue Syndrome and Fibromyalgia
    - if the NIH now says post-sepsis syndrome is characterized by reactivated EBV and CMV, etc.
        - then Chronic Lyme, Chronic Fatigue, and Fibromyalgia are probably not due to some mysterious, unknown virus.
- Fikrig and Flavell own (patented) that test (US # 5,618,533).
    - They own the LYMErix patent and they own this method, the only FDA-valid test to assess it.
        - But they very clearly did not use a valid test to assess LYMErix
- Because TLR2/1 agonism seems to cause cross-tolerance to other TLR agonists,
    - this could be the reason some Lyme victims are totally seronegative (no antibodies against Lyme at all).

- Lyme and OspA caused MS via immunosuppression in the body (humoral) with chronic brain inflammation, and hypothesized that this could be due to the reactivation of EBV and others in the brain
- Spirochetal diseases are not curable, and spirochetal infections are un-eradicable.
    - The disease, the illness, is caused by the immune damage by spirochetes invading the lymph nodes, destroying the B cell germinal centers
        - , as well as the shed fungal antigens on the blebs rendering the immune system totally inert.
            - This is like AIDS, or an acquired immune deficiency. It's called post-sepsis syndrome.
- Mark Klempner and Gary Wormser
    - there are 2 kinds of Lyme:
        - the HLA-linked hypersensitivity "one case a year" bad-knee only, and everyone else, the 85% left out of the Dearborn case definition
        - the definition that includes the Triad of Fatigue Musculoskeletal signs, and Neurocognitive deficits
            - all well-known long term outcomes of Sepsis.
- Only the people with the HLAs for arthritis are allowed to have a "disease."
    - The rest of us are slandered and libeled (see "Deprivation of Rights under Color of Law").
- OspA is specific enough to prevent Lyme, they say, but not specific enough to diagnose?
- The FIRST and MAIN REASON, for this Lyme-fraud-in-perpetuity,
    - is that the LYMErix or OspA vaccines caused the same Post-Sepsis Syndrome, or Endoxin Tolerance or AIDS-like disease –
        - with the Chronic Fatigue Syndrome (Yale and Steere) or/and Fibromyalgia (Steere) being predominant features; being a worse fungal toxin for humans than lipopolysaccharide or LPS (TLR4 agonist)
            - and they lied about this to the FDA and to the public and in the journals
- OspA never could have been a vaccine
    - It was a fungal toxin that caused generalized immunosuppression
    - Spirochetes and Epstein Barr hang out together in the lymph nodes
    - OspA, spirochetes shedding OspA, and Epstein-Barr inhibit apoptosis:
        - Inhibition of Apoptosis of an infected cell.
- Start with the most compelling data; Yale/CDC Lyme perps did a 180 on everything (Much of this you have already seen).
    - This illness, which is often mistaken for diseases ranging from multiple sclerosis to Lupus, can inflict excruciating headaches and muscle pain, affect the brain and nervous system, attack major organs, and inflame joints..."
- So what exactly is OspA? People say, "I did not get the vaccine so this does not concern me."

    - It's Pam3Cys or a triacylated lipoprotein; the degree of acylation is equated with its toxicity
    - managed by Toll-like Receptor (TLR) 2 and TLR1, together.
        - Therefore a "TLR2/1-agonist" is another term that generally refers to lipoproteins like those from Borrelia, mycoplasma, mycobacteria, and others like Brucella
    - This thing, Pam3Cys and fungal lipid molecules like it, is shed with the blebs
    - The fungal antigens are on the shed blebs and they go everywhere and they render the immune cells incompetent, resulting in an AIDS like disease.
        - Everyone who has Lyme disease also has LYMErix disease
- THE EVIDENCE.. What are the common opportunistics we see emerge in ALL immunosuppression cases?
    - several studies have shown fungal antigens like LYMErix (TLR2- agonists) decrease antibody production or cause seronegativity"
        - Fungal antigens cause immunosuppression and not antibodies against Borrelia, particularly not OspA.
        - does not know what LYMErix disease is does not know what Lyme disease is.
    - It's not "Autoimmune." It's Subimmune
    - vaccinated patients with multisystem complaints characteristic of later presentations of Lyme disease may be difficult to distinguish from patients with vaccine failure
    - lipoproteins are the opposite of vaccines.
- SIDESTEPPING -- BCL2 Class molecules and OspA inhibit apoptosis; No "biofilms" in vivo
    - If you have too many copies of a BCL2 class gene, as is the case with "nerve overgrowth syndromes" such as Neurofibromatosis or/and Autism (the Einstein, Telsa, Newton, Grandin kind),
        - their over expression leads to inhibition of apoptosis.
    - OspA-like lipoproteins act like extra BCL2 molecules, inhibiting apoptosis.
        - They gum up the immunity works.
        - They stick to even the membranes of mitochondria, depolarizing it.
        - They stick to red blood cell membranes, also depolarizing them.
            - This is shown in numerous examples of the literature with mycoplasmal and mycobacterial lipoproteins, as well as Brucella lipoproteins.
    - Anyone who has a science background, which apparently dis-includes anyone with an 'MD" after their names has for 15 years been able to discover what exactly OspA was and why it caused systemic disease and why it failed.
- The Cabal claims that what happens after early Lyme is called "Post-Lyme Syndrome," and that that is psychiatric.
    - That is why the psychiatric slander, libel and downright genetic discrimination is a criminal charge,

        - Deprivation of Rights under Color of Law.
            - The biomarkers will probably not be found in the blood, except for reduced cytokines
- "Diseases of immunosuppression like fungal diseases." "Opportunistic infections like the herpesviruses and other fungal infections which now have a free ride due to TLR2-agonist tolerance and cross tolerance.
- CDC throws out the stuff that causes fatigue by inhibiting the Energy Producing subcellular mitochondrial function – the cell's "powerhouse"
- The CDC does not want anyone to know how tolerance to fungi causes irreversible fatigue and how that tolerance spreads to other infections
- Tolerance and Cross Tolerance
    - Tolerance
        - means your body no longer sees the invading pathogen's components are a threat and stops responding to them immunologically
    - Cross Tolerance
        - when an infection with one pathogen or antigen type, renders the immune system incompetent to other types
    - Endotoxin Tolerance
        - Endotoxin is considered mainly to be LPS or lipopolysaccharide which are TLR4 agonists
            - TLR4 agonists are not as toxic as the fungal TLR2/1 agonists of say spirochetes, mycoplasma, Brucella, or mycobacteria
- TLR2/1-induced tolerance or LYMErix or Lyme tolerance is a thing, like Endotoxin Tolerance, only worse, since so far it is not reversible.
    - In other words, IDSA and the CDC have no idea what they are talking about, and this concerns every major disease, if not every disease.
- Seronegative reactivated Epstein-Barr, and Clifford Harding again on how Pam3cys-ish molecules down-regulate the management of the TLRs that handle viruses
    - Epstein-Barr also can be seronegative via the same mechanism of downregulation of antigen-presenting molecules or downregulation of HLA molecules (shows antigen so that B cells can make antibodies) or the MHC or "Major Histocompatibility Class" of cell components (all the same thing):
- OspA and Borrelia render you unable to manage viral infections by the viral-managing TLRs.
- Dattwyler says OspA is Pam3Cys and is a TLR2 agonist. So far, he is the only one who has openly admitted LYMErix never could have been an injectable vaccine
- Chronic Lyme can't be about spirochetes and biofilms and co-infections if LYMErix vaccination caused the exact same systemic and neurologic disease as Lyme.

References

Dickson, K. (n.d.). Charge Sheets . Retrieved February 18, 2018, from http://www.actionlyme.org/2017_All_9_Charge_Sheets.pdf