Cliff Notes Charge Sheet 6

Common Mechanisms

Common Mechanisms in ME/CFS and the Brain Damage we call Autism (and Chronic Lyme disease or post-sepsis syndrome)

- 2012, Dec, New York Times; Doctors admit Thimerosal is put in vaccines to prevent fungi
    - Banning it would require switching to single-dose vials for vaccines, which would cost far more and require new networks of cold storage facilities and additional capacity for waste disposal
- A report from Denmark which says that once Thimerosal was removed from certain vaccines, Autism cases from vaccines skyrocketed, although the majority of Autism cases seem to have a closer relationship to the MMR vaccines
- Borna virus is a model of the "neurodevelopmental brain damage" we call Autism.
    - That is, a live virus infection which no doubt is responsible for the inflammation, SSPE, SIDS (warned about in the MMR monograph), is what deoes the damage; the active viruses destroy neurons, etc
- The rubella vaccines were invented in the first place because rubella was known to cause "congenital Autism."
- Thimerosal is put in vaccines to prevent LYMErix, or the immune suppressing fungal endotoxin, OspA
- he CDC does not want to admit to the mechanisms of immunosuppression especially via fungi (no antibodies, increased susceptibility to reactivating latent viruses)
    - because that betrays the source of the Autism pandemic.
    - The same thing is happening when you inject a child with a live attenuated vaccine that is contaminated with fungal antigens….
    - And against which Thimerosal was added to vaccines as a "preservative."
        - "Preservative" means "prevent the likes of fungal mycoplasmal antigens or LYMErix growing in vaccine vials with mercury.
- The Lyme criminals say "you cannot have a disease without inflammation," or that "there is no disease other than autoimmune,"
    - when we know the opposite is the most damaging outcome:
        - live viruses and infections without immunity
- The lies about Lyme and ME/CFS/ Fibro have to do with how the pediatric vaccines fail and give these children the very brain damaging viruses claim to prevent - immunosuppression/sepsis.
- No children are assessed for existing co-infection or immunosuppression status prior to vaccination.
    - Pediatricians are not informed as to how to assess immune status.
- CDC warns against administering vaccinations to children who are immune suppressed

    - but whose pediatrician ever pre-screens for immune incompetence prior to vaccination?
- The IDSA are throwing out the vaccine failure cases by claiming the reversion to wild type can't be distinguished from natural infection;
    - and no doctor is given a tool for assessing immune status prior to vaccination
- The CDC/BigPharma make the claim that vaccines are safe
    - excluding the phrase "for children who are not already sick or immunosuppressed"
        - We have shown the mechanism of immunosuppression reactivates-viruses in parallel with the LYMErix and Lyme, and CFIDS/ME post-sepsis syndrome
- CDC's Patent, US # 7,632,510, admitting people can get the diseases from the vaccines
- The point is that an immunosuppressed animal is infectious for the vaccine virus, and that, like we hear in the Humira and Stelara commercials,
    - "don't go near anyone who recently had a vaccine if you are taking these immunosuppressive drugs,"
        - because the other person harbor live viruses, and you are immunosuppressed –
            - a model to which the CDC does not otherwise admit
- IDSA admits vaccines not safe for babies:
    - At this age (2 years and under), infants are at greatest risk for certain serious medical adverse events, including high fevers, seizures and sudden infant death syndrome.
- Paul Offit shows that he absolutely knows vaccines can cause immunosuppression, and we know what happens in cases of immunosuppression
    - The woman he talks about acquired multiple sclerosis, which comes from what? Immunosuppression-reactivated EpsteinBarr, which pretty surely is associated with the development of Multiple Sclerosis (and post-sepsis Chronic Fatigue/Lyme):
- And we know that cases where the MMR vaccines fail and the children suffer the consequences of the live vaccine viruses, they tend to be immunosuppressed,
    - vaccinated too early according to the Infectious Diseases Society if America, suit the manufacturers and not the victims, these sick children do indeed have lower antibodies (meaning active infection – see Auwaerter), and that that mechanisms match what happens in post-Lyme or CFIDS sepsis:
        - Reactivated latent herpes viruses, et al, - even vaccine viruses – due to immunosuppression.
- The Lyme criminals claim you can't have a "disease" unless you have inflammation or an autoimmune outcome.
    - Of course, such a claim betrays the source of the Autism pandemic.
        - The kids are getting the viruses instead of the protection and this is shown in many places and is called an "adverse event."

- Spirochetes are notorious immune suppressors like Tuberculosis because the Osps are triacylated lipoproteins, which means they are managed by Toll Like Receptors 1 and 2,
    - which means they are FUNGAL. (Which means THEY ARE NOT REGULAR "BACTERIA.")
        - Thimerosal is put in vaccines to prevent the very shed fungal antigens from spirochetes or anything, obviously, fungal, like mycoplasma or chlamydia, etc.
- Cancer and Autism, naturally co-trending since hypervaccination causes immune-blunting just like old age immunity (cancer, like Lyme and CFIDS, is classified as "a failure of the immune system" which is at the other end of the immunity spectrum from autoimmunity)
- "Herd immunity (also called herd effect, community immunity, population immunity, or social immunity) is a form of indirect protection from infectious disease that occurs when a large percentage of a population has become immune to an infection, thereby providing a measure of protection for individuals who are not immune.
    - In a population in which a large number of individuals are immune, chains of infection are likely to be disrupted, which stops or slows the spread of disease. T
    - The greater the proportion of individuals in a community who are immune, the smaller the probability that those who are not immune will come into contact with an infectious individual.
        - Individual immunity can be gained through recovering from a natural infection or through artificial means such as vaccination.
    - "Herd immunity" - which no one really understands - is about "everyone get vaccinated so the ones who cant get vaccine because they're immunosuppressed and might get those live viruses.
- The Rubella vaccine was invented in the first place to prevent congenital Autism.
    - When the MMR vaccines fail because children are not prescreened for immune status could it be the Rubella virus from the vaccines causing the same brain damage?
- Synergism, and Chronic Fatigue Syndrome (post sepsis without the spirochetes
    - "The latency between vaccination and the development of encephalitis in the publications described above ranged from 5 months to 2 years, suggesting persistent viral infection as the mechanism. Direct viral infection and viral reactivation may contribute to encephalitis
        - That's basically the definition of post-sepsis Chronic Fatigue Syndrome, which is a condition simultaneously denied by the CDC
    - Again on mycoplasma (to which you probably have been tolerized if you have Chronic Fatigue or Fibromyalgia post sepsis syndrome) and how they can cause fatigue by damaging red blood cell membranes, inhibiting the transfer of oxygen
- Mycoplasma cause disease by affecting red blood cells (oxygen) and they inhibit apoptosis in infected other blood immune cells,
    - which is very close to a pre-cancer state
- Seronegative Epstein-Barr

    - It means you can have chronic active Epstein-Bar or other herpes viruses (some living in the ganglia, hello Fibromyalgia)
        - but in these immunosuppression cases, you will not see the typical slightly elevated antibody titer associated with reactivated viruses in non-immunocompromised or nonpost-sepsis individuals
- Clifford Harding says the chronic agonism of TLR2/1 by these lipoproteins also inhibit TLR7/9 function (manages the viruses like EBV);
    - people want to know how Lyme and LYMErix activate EBV,
        - in all general immunosuppression such as Humira and Stelara and post-transplant patients who acquired EBV-induced lymphoma,
- OspA and Borrelia render you unable to manage viral infections by the viral-managing TLRs
- We know Lupus and MS are EBV-linked outcomes from post-Lyme sepsis.
    - In those cases, those victims have the EBV-linked hypersensitivity association or some other mechanism that looks like those outcomes are "autoimmunity."
        - But as we know, Chronic Fatigue and Fibromyalgia are the same Lupus-and-MS-outcomes-of-the-Great-Imitators-Lyme-and-Syphilis, but without the autoimmunity.

References

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