



Webcast Questions from Session 15 - 12/28/16

-1h 33m 53s - Please consider the following articles (among others):

<http://jamanetwork.com/journals/jama/fullarticle/197365> and

[http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(99\)01239-8/abstract?cc=y](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(99)01239-8/abstract?cc=y) There is NO documented correlation between immunization and autism

There are actually many studies documenting correlations, but the ones that are officially used by the medical establishment seem to be specifically picked with a purpose in mind; let's remember that it is a multi-billion dollar industry and therefore has very political dimensions. It is also impossible to say that there is no correlation if new vaccines are always being developed, and infants and children are being given increasing numbers at earlier ages, for the simple reason that we simply don't know the long term cumulative effects on specific individuals. There are also many studies correlating other neurotoxicity and immunological problems other than autism. The relevance to this course is to remember that many children have compromised immune and nervous systems from a variety of factors, vaccines being one of them, and this should be considered when we are using essential oils.

Here is a small sampling of studies from the other side of the debate:

<https://www.ncbi.nlm.nih.gov/pubmed/15764492>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4065774/>

<https://www.ncbi.nlm.nih.gov/pubmed/16807526>

<https://www.ncbi.nlm.nih.gov/pubmed/18482737/>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3774468/>

<http://www.tandfonline.com/doi/abs/10.1080/02772240701806501>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4810179/>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4199012/>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4961900/>

<https://www.ncbi.nlm.nih.gov/pubmed/25382662>

<https://www.ncbi.nlm.nih.gov/pubmed/16766480>

-52m 36s - Is the chamomile listed as an ingredient in the recipe for Skin Care Blend given under the information for Cistus, the Roman or German variety?
Either can be used effectively.

-21m 32s - FYI-I am able to taste the flowers in Bach's essences (exs. Rock Rose, Vervain), even when diluted in drinking water. It is true the flavor is very subtle.
You have refined taste buds.

5d 4h 23m 17s - Hi David - also (re people who are prone to seizures) Fennel and Nutmeg seem to be problematic, yes?

Yes, you will find these listed in some sources. Whether they are actually problematic on an individual level is unknown, but best to not experiment.

5d 18h 16m 22s - Hi David, Okay, thinking about the class assignment of yesterday, here's what I got on EO's to avoid for people with susceptibility for seizures. Problem compounds --CAMPHOR (in Sage, Rosemary, Spike lavender, and Camphor oil) --THUJONE (in Western Red Cedar, Hyssop, Tansy) --PINOCAMPHONE (in Hyssop and Wormwood) --METHYL SALICYLATE (in, as you you mentioned, Birch and Wintergreen). I'm sure there's more.

Yes, those are the primary compounds to be avoided.

6d 6h 53m 5s - I am having trouble finding the "protocol" for anosmia. I have 2 patients dealing with this. I looked in module 8 for this but have not had luck finding it. thanks

Will review again.