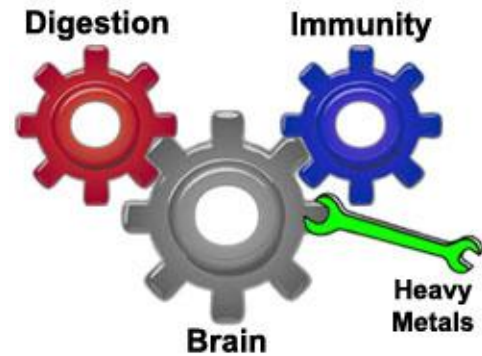


ASD (Autism Spectrum Disorder)

ASD (Autism spectrum disorder) can be depicted graphically as an interruption to the interaction of three cogs - the brain, digestion and immunity.

Causes

- Autism has a *strong genetic component*, with siblings of children with autism being 22 times more likely to have it also and 95 per cent of identical twins both having the condition. As is true for the attention deficit disorders, however, this genetic component may simply be the *genetic vulnerability of the brain as the target organ for toxic overload*.
 - Orthodox thinking about the autism spectrum is that the symptoms represent a brain impairment. In the past, almost all children were born with the condition; today, however, many seem to be developing normally but then acquire the symptoms when aged two years. Only *trauma and toxicity* can cause such a development reversal, yet few parents report a significant assault to these children.
 - Bock and Stauth find that one-third of children with autism have family members who had very early heart attacks. This signals both *inflammation and impaired fatty acid metabolism*, both of which harm the brain just as they do the heart.
 - They also link the elevated rate of autism in boys to male hormones, which increase the *toxicity of mercury*.
 - Other risks are *illness during vaccination*,
 - *nutritional deficits or excesses*,
 - *candidiasis*,
 - *exposure to environmental toxins*,
 - *viruses and bacteria*
 - and a family history of *autoimmune illnesses*.
 - Moreover, when children have developmental difficulties, it is possible that they have an impairment to their brain - that is, its structure is damaged, either genetically or through prenatal, *birth or other trauma*.
 - However, even a damaged brain may also be under-functioning, with *toxic overloads* affecting how the centers of the brain communicate with each other.
-
- *Fillers in vaccinations*. Adults with autism may have reacted to mercury, which was the previous medium for most vaccinations; while children are likely to have reactions to formaldehyde and/or aluminium which are the media for modern vaccinations.
 - *Vaccinations*. In our experience, many children who acquire autism reacted with distress to their first vaccination and then experienced a critically high fever to subsequent vaccinations. For this reason, some doctors are recommending vaccinating children against only one pathogen at a time (splitting the measles, mumps and rubella vaccinations into three separate doses) and not vaccinating against chicken pox, as it is a herpes virus that targets the nervous system.
 - *Paracetamol*. While the fever itself can cause brain damage, some suspect that the paracetamol that is needed to control the fever is also a source of strain for affected children.
 - *Viral strains*. In our experience, children with autism test as having been exposed to an unusually high number of viruses, bacterial infections, rickettsias, miasms and vaccinations.



Bioresonance treatment

Even if the strong genetic link means that there is an inherent impairment in the brain's structure, in our experience, **children with autism also have significantly impaired ability to detoxify the body.**

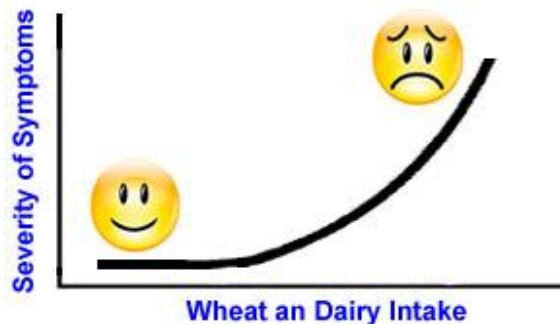
When they have also been confronted with excessive strains (food and environmental allergens, phenolics, colourings, medications, infections, vaccinations, chemicals and excess or deficient hormones, minerals and vitamins) their genetic makeup causes the toxins to target the brain. In other words, "Genes load the gun and environment pulls the trigger".

As a Bioresonance Naturopath I address the following areas:

1. Diet & Digestion
2. Immunity
3. Toxins (eg.metals), blocks (ie. Radiation, birth trauma) and strains

** While Bioresonance cannot reverse damage to a brain's structure, it can do much to maximise brain function.

The severity of Autism symptoms reduces substantially when **wheat and dairy are excluded** from the diet. This suggests that Autism patients are "reacting" to something in these foods.



I recommend:

- a clean, organic and chemical free lifestyle
- therapy to address speech and learning difficulties
- The **GAPS diet** for the whole family.

See Links on the resources page.