



Addressing layers of infection in complex neurodevelopmental children's cases

As we face an unprecedented growth in behavioural and complex neurodevelopmental conditions in children, diagnoses such as Autism, PANS, PANDAS and ADHD require further exploration of possible causes and ways to support children and families. The children affected by these conditions are no longer having 'normal' immune responses to pathogens and allergens, and this is evident in the children that come to us with complex physical and behavioural symptomatology.

Working with children with behavioural and neuroinflammatory disease states requires an open-minded, multi-faceted approach. This presentation focuses on the use of nosodes that are not well known in the materia media but are very helpful to shift the layers of infection that show up in conditions such as PANS, PANDAS, Autism and ADHD; infections in the body that are either latent or not resolved in full due to a disordered immune response or an autoimmune response, leading to neuroinflammation.

Homoeopathy provides a unique tool in addressing the infections in the body, using nosodes to alter miasmatic expression and change the relationship of the vital force to these infections.

This presentation will bring to light the indications and main themes of groups of nosodes - the viruses, bacteria and parasites as well as opportunistic yeasts. Remedies will be highlighted within these groups, such as Streptococcinum, Borrelia burgdorferi, Bartonella and Candida albicans, with paediatric case examples.

