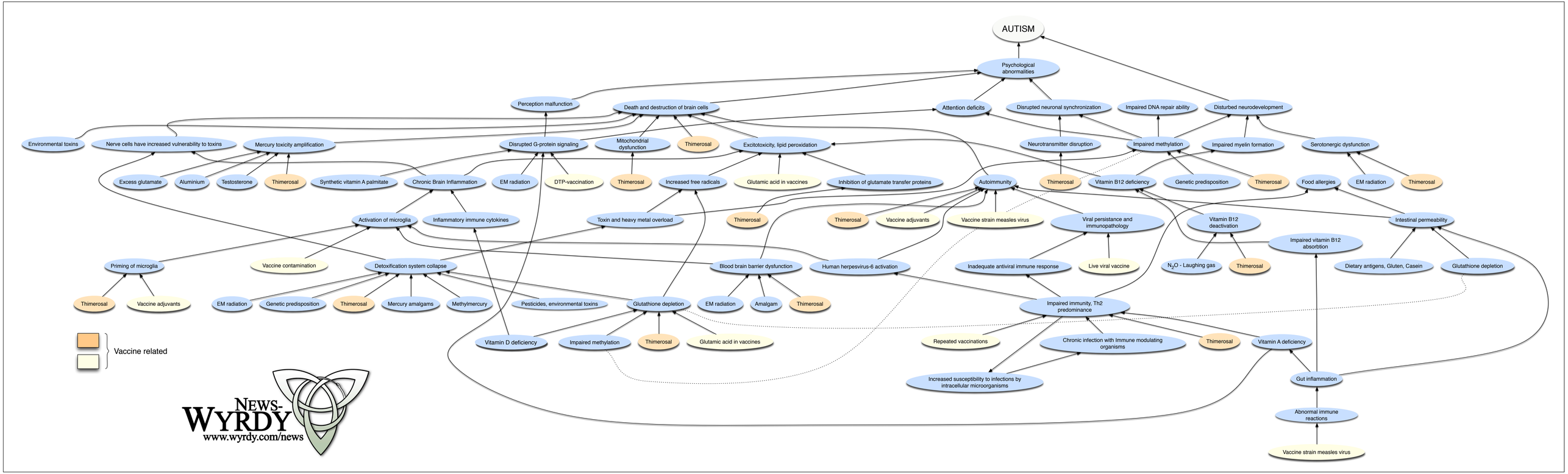
AUTISM
Psychological abnormalities
Perception malfunction
Death and destruction of brain cells
Attention deficits
Disrupted neuronal synchronization
Impaired DNA repair ability
Disturbed neurodevelopment
Environmental toxins
Nerve cells have increased vulnerability to toxins
Mercury toxicity amplification
Disrupted G-protein signaling
Mitochondrial dysfunction
Thimerosal
Excitotoxicity, lipid peroxidation
Neurotransmitter disruption
Impaired methylation
Impaired myelin formation
Serotonergic dysfunction
Excess glutamate
Aluminium
Testosterone
Thimerosal
Synthetic vitamin A palmitate
Chronic Brain Inflammation
EM radiation
DTP-vaccination
Thimerosal
Increased free radicals
Glutamic acid in vaccines
Inhibition of glutamate transfer proteins
Autoimmunity
Thimerosal
Vitamin B12 deficiency
Genetic predisposition
Thimerosal
Food allergies
EM radiation
Thimerosal
Activation of microglia
Inflammatory immune cytokines
Toxin and heavy metal overload
Thimerosal
Thimerosal
Vaccine adjuvants
Vaccine strain measles virus
Viral persistance and immunopathology
Vitamin B12 deactivation
Intestinal permeability
Impaired vitamin B12 absorbtion
Priming of microglia
Vaccine contamination
Detoxification system collapse
Blood brain barrier dysfunction
Human herpesvirus-6 activation
Inadequate antiviral immune response
Live viral vaccine
N_2O - Laughing gas
Thimerosal
Dietary antigens, Gluten, Casein
Glutathione depletion
Thimerosal
Vaccine adjuvants
EM radiation
Genetic predisposition
Thimerosal
Mercury amalgams
Methylmercury
Pesticides, environmental toxins
Glutathione depletion
EM radiation
Amalgam
Thimerosal
Impaired immunity, Th2 predominance
Vitamin D deficiency
Impaired methylation
Thimerosal
Glutamic acid in vaccines
Repeated vaccinations
Chronic infection with Immune modulating organisms
Thimerosal
Vitamin A deficiency
Increased susceptibility to infections by intracellular microorganisms
Gut inflammation
Abnormal immune reactions
Vaccine strain measles virus
Vaccine related
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