

All symptoms seen in Covid patients can be explained as neurological impairment of the autonomic nervous system.

Studies have shown that drugs that inhibit the sympathetic nervous system are associated with a higher mortality rate in Covid patients. These drugs, all commonly prescribed to the elderly, include antipsychotics and anticholinergic drugs, benzodiazepines, opioids, barbiturates, proton pump inhibitors, ACE inhibitors and other drugs to lower blood pressure.

Acetylcholine (ACh) is a key neurotransmitter; after it is released into the synaptic space, it must be removed by acetylcholinesterase. If acetylcholinesterase is lacking, the ACh will remain in the synaptic space and the transmission will not continue.

Microwaves and 5G affect the structure of acetylcholinesterase. When ACh is not removed for re-uptake by the neurons, the body makes more receptors for the neurotransmitters so that the sympathetic nervous system can work. Ordinarily, this can help us adjust to new electromagnetic influences, but if a person is taking the inhibitory medications mentioned above, the drugs will become toxic since the new receptors will greatly magnify their effects.

Covid-19 patients need a reactivation of the sympathetic nervous system, which can explain why vitamin C and vitamin D, but also zinc, selenium and hydroxychloroquine seem to be beneficial. Ivermectin seems to mimic the action of acetylcholinesterase, thereby alleviating the damaging build-up of ACh.

The connection of this illness with the 5G in retirement homes and hospitals must be investigated. Many patients developed Covid-19 symptoms shortly after the installation of new 5G modems in the facility. In Italy, the installation of these 5G modems began in October 2019.

Younger Covid patients often seem to be either cannabis or opioid users, or are suffering from chronic adrenal insufficiency, often due to either intense sports activity, poor diet, high stress and/or lack of sleep.

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