

From: "jeffrey E." <jeevacation@gmail.com>

To: "Jabor Y." <[REDACTED]>

Subject:

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This therapy has been proposed for use in various diseases, including cancer, AIDS, multiple sclerosis, [arthritis](#), [heart disease](#), [Alzheimer's dementia](#), [Lyme disease](#), though supportive evidence for these applications is limited. Theories about the ability of ozone to kill tumor cells with oxygen have no credible scientific basis.^[1] For treatment of HIV/AIDS, although ozone deactivates the viral particles [outside the body](#), there is no evidence of benefit for living patients.^[2]

The United States [Food and Drug Administration](#) initially stated in 1976, and reiterated its position in 2006, that when inhaled, ozone is a toxic gas which has no demonstrated safe medical application, though their position statements primarily deal with its potential for causing inflammation and [pulmonary edema](#) in the lungs. Their second major contention is that in order for ozone to be effective as a germicide, it must be present in a concentration far greater than can be safely tolerated by humans or other animals.^[3]

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please note

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