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This therapy has been proposed for use in various diseases, including cancer, AIDS, multiple sclerosis, arthritis <<https://en.wikipedia.org/wiki/Arthritis>> , heart disease, Alzheimer's dementia <https://en.wikipedia.org/wiki/Alzheimer%27s_dementia> , Lyme disease <https://en.wikipedia.org/wiki/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] <https://en.wikipedia.org/wiki/Ozone_therapy#cite_note-ACS-1> For treatment of HIV/AIDS, although ozone deactivate= the viral particles outside the body <https://en.wikipedia.org/wiki/In_vitro> , there is no evidence of benefit for =iving patients.[2]

The United States Food and Drug Administration <https://en.wikipedia.org/wiki/Food_and_DrugAdministration> 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 <https://en.wikipedia.org/wiki/Pulmonary_edema> [3] <https://en.wikipedia.org/wiki/Ozone_therapy#cite_note-3>

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