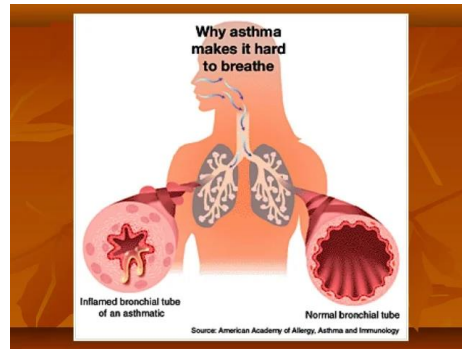


Cordyceps Research as Anti-Asthmatic



1. Herbal medicine Cordyceps sinensis improves health-related quality of life in moderate-to-severe asthma
<https://www.hindawi.com/journals/ecam/2016/6134593/>
2. Effects of the immunomodulatory agent Cordyceps militaris on airway inflammation in a mouse asthma model
<https://www.sciencedirect.com/science/article/pii/S1875957209600048>
3. Effect of Astragali-Cordyceps Mixture on TGF- β /Smad signal pathway in the lung of asthma airway remodeling
<https://www.sciencedirect.com/science/article/abs/pii/S0378874109003742>
4. Anti-inflammatory effects of a Cordyceps sinensis mycelium culture extract (CS-4) on rodent models of allergic rhinitis and asthma
<https://www.mdpi.com/1420-3049/25/18/4051>
5. Cordyceps polysaccharide ameliorates airway inflammation in an ovalbumin-induced mouse model of asthma via TGF- β 1/Smad signaling pathway
<https://www.sciencedirect.com/science/article/abs/pii/S1569904819304112>

6. Regulation of bronchoalveolar lavage fluids cell function by the immunomodulatory agents from *Cordyceps sinensis*
<https://www.sciencedirect.com/science/article/abs/pii/S0024320500010110>
7. Anti-asthmatic activities in mycelial extract and culture filtrate of *Cordyceps sphecocephala* J201
<https://www.spandidos-publications.com/ijmm/26/3/351>
8. Effects of *Cordyceps sinensis* water extract on the cytokine in ovalbumin-induced asthma mouse
<https://www.koreascience.or.kr/article/JAKO200603036955485.page>
9. Effects of fermented *Cordyceps* powder on pulmonary function in sensitized guinea pigs and airway inflammation in sensitized rats
<https://europepmc.org/article/med/12776432>
10. Effects of *Cordyceps sinensis*, *Cordyceps militaris* and their isolated compounds on ion transport in Calu-3 human airway epithelial cells
<https://www.sciencedirect.com/science/article/abs/pii/S0378874108000524>
11. *Cordyceps militaris* extract suppresses dextran sodium sulfate-induced acute colitis in mice and production of inflammatory mediators from macrophages and mast cells
<https://www.sciencedirect.com/science/article/abs/pii/S0378874111000237>

12. The extract of *Cordyceps sinensis* inhibited airway inflammation by blocking NF- κ B activity
<https://link.springer.com/article/10.1007/s10753-011-9402-9>

13. Effects of *Cordyceps* extract on cytokines and transcription factors in peripheral blood mononuclear cells of asthmatic children during remission stage
<https://europepmc.org/article/med/20388474>

14. Effects of *Cordyceps militaris* Mycelia (CMM) oral administration and herbal acupuncture at BL13, LU4 on asthma induced by ovalbumin in rats
<https://www.koreascience.or.kr/article/JAKO200226662306369.page>

15. Cordycepin alleviates airway hyperreactivity in a murine model of asthma by attenuating the inflammatory process
<https://www.sciencedirect.com/science/article/pii/S1567576915001721>