~~Wheezing~~ Bronchial asthma mainly manifests as wheezing and shortness of breath ~~are main symptoms of bronchial~~. Patients with asthma~~. Asthmatics~~ ~~showed~~show increased superoxide generation from leu~~c~~kocytes~~, as well as~~ and increased lipid peroxidation ~~product, indicating~~ products, both of which indicate increased oxidative stress. Ascorbic acid is an important antioxidant ~~which~~ that directly neutralizes free radicals~~,~~; ~~thus~~ therefore, it is ~~continuously~~ usually ~~utilized~~used to maintain ~~the~~a redox state in the lungs of ~~lung in~~patients with asthma. According to Hatch et al ~~suggested that~~ ., ascorbic acid is the major antioxidant ~~substance present~~ in the airway surface lining of the ~~lung,~~lungs and may protect against endogenous ~~as well as~~and exogenous oxidants. ~~Our~~W ~~present finding of~~e found that the presence of a low ascorbic acid level in ~~wheezing~~ children ~~could~~with wheezing may be attributed to its normal physiological function and~~,~~ ~~elevated~~increased utilization to overcome the continuous generation of oxidant radicals ~~and also~~ and to neutralize ~~the~~ exogenous ~~oxidant. It has been suggested that~~oxidants. Therefore, ascorbic acid deficiency may be ~~either~~ an underlying factor in the pathophysiology of asthma or ~~a~~ a response to ~~asthmatic airways~~airway inflammation~~. Our~~ in patients with asthma. Consistent with our findings ~~of~~ , other studies have also reported a low ascorbic acid level in ~~wheezing~~ children with wheezing ~~is in agreement with the earlier reports of~~; these researchers have ~~who~~ attributed ~~such kind of lowering~~the decrease in the plasma ascorbic acid level ~~in plasma~~ to its normal physiological ~~function i.e., its utilization~~functions in maintaining the ~~maintenance of~~body's defense mechanism~~, tissue~~ and in the integrity ~~and~~, replacement, and healing ~~process.~~processes of tissues. Destruction of the respiratory mucous membrane during common cold and ~~resulting reduction of~~ the consequent decrease in tissue ascorbic acid~~,~~ levels may further delay ~~in~~ the healing of the mucous membrane surface ~~leading~~ and result in ~~to~~ prolonged asthma symptoms ~~of asthma~~. A study ~~shows that~~ reported decreased serum levels of antioxidant

**Comment [A1]:** The sentence has been rearranged for more emphasis on "bronchial asthma" as it is the core topic on which the study is based.

**Comment [A2]:** The APA encourages the use of unbiased language by avoiding language that may equate a person with his or her condition, e.g., diabetic, epileptic, schizophrenic, and asthmatic. As such, it is preferable to use the phrase "patients with asthma."

**Comment [A3]:** To create an easy flow of ideas, transition words such as *however*, *therefore*, *moreover*, etc. can be used. This usage enhances coherence of ideas in the paragraph and the manuscript on the whole. Note that at this instance, we have added the transition word "therefore" to enhance the logical flow and overall clarity.

vitamins ~~are decreased~~ in ~~the sera of asthmatic~~ patients with asthma, even during the asymptomatic ~~periods~~period of the disease~~, and thus~~. Therefore, this decrease ~~is~~ does not ~~totally dependent~~completely depend on ~~the~~ increased oxidative stress, as reflected by lipid peroxidation products.