

The 7 Key Roles of Vitamin C in Sepsis





Vitamin C is a free radical scavenger.





It helps reduce oxidation of cellular parts, enzymes, and proteins.





Vitamin C is an anti-inflammatory.





Inflammation is decreased by reducing histamine release and other inflammation pathways.



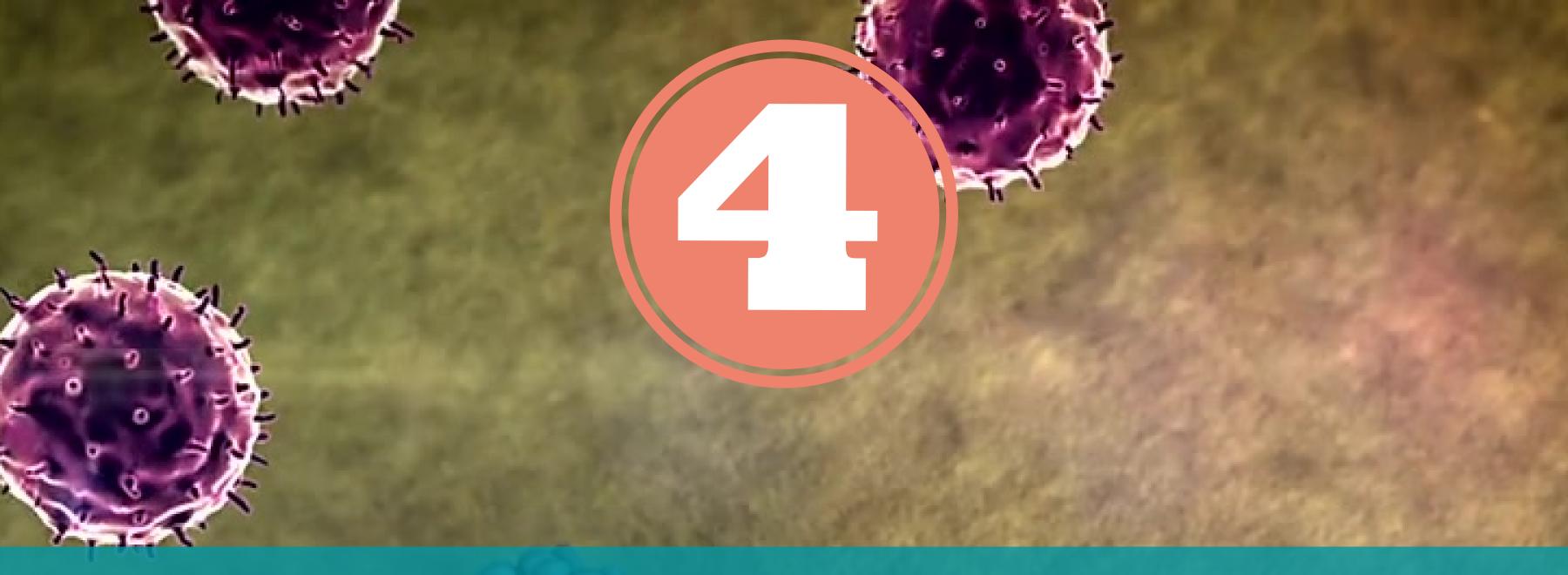


Vitamin C supports the microcirculation.



By supporting the microcirculation with nitric oxide, vitamin C helps preserve the structure of the vascular system.





Vitamin C supports immune function.



It supports the lymphatic system and the blood cells that help with immune defenses.



Vitamin C is an anti-thrombotic.

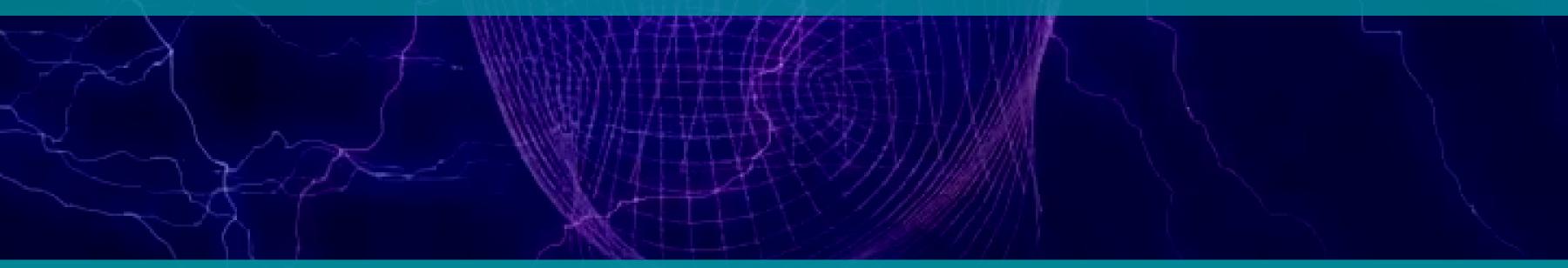




By decreasing the activation of platelets and the tissue factors in the clotting reaction, vitamin C helps decrease clot formation.



Vitamin C helps produce the hormones epinephrine, dopamine, and vasopressin, which support the cardiovascular system.





It acts as a co-factor in the synthesis of these hormones.





Vitamin C helps promote wound healing.





New tissue growth is stimulated by vitamin C.





Always check with a healthcare provider or dietician first before starting new treatments or supplements.



For more information on our Sepsis Protocol:



https://covid19criticalcare.com/ protocol/sepsis-care/

See the 'From A to Zinc Nutrient Guide' for more information on vitamin C.



https://geni.us/flccc-nutrient-guide



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