What is Sepsis?



Sepsis is a global health crisis. There are around 50 million cases per year and 1 in 5 deaths are associated with sepsis.



Sepsis is caused by an infection that has spread inside the body. It causes severe illness.

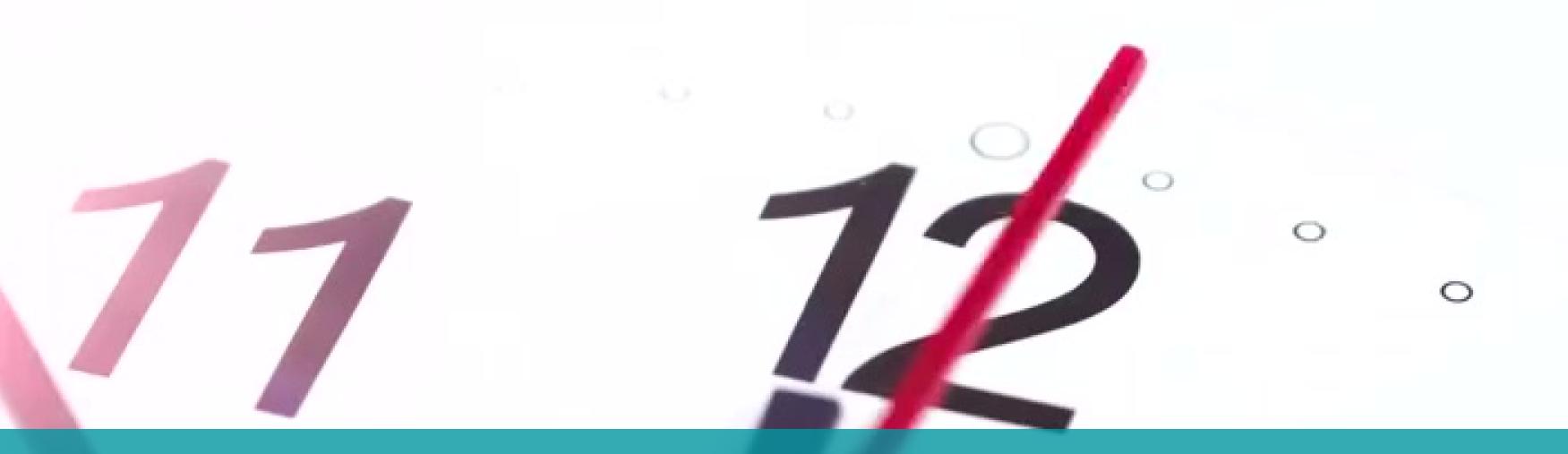






If sepsis is left untreated, it can cause organ failure, tissue damage, and even death.





IMPORTANT: When you are diagnosed with sepsis, treatment must start immediately.





Treatment success is directly related to how soon treatment begins.









Diagnosis and treatment of sepsis can begin at home.





The FLCCC Sepsis Outpatient Treatment MCAZ+ Protocol:

- M: melatonin
- · C: vitamin C
- A: antibiotics
- Z: zinc
- +: Other supplements:
 - 1. quercetin
 - 2. curcumin
 - 3. probiotics



Melatonin

10 mg at night



Witchmin C

1 gram by mouth, 6 times a day for 2 weeks



Stay well hydrated!



Antibiotics

The infection must be treated to cure sepsis.



Antibiotics should be started even before the diagnosis is confirmed and can be stopped safely if sepsis is not causing the infection.



Certain labs should be checked to determine whether the inflammation is infection.

These include: blood cell count (CBC), white blood cell count, and procalcitonin (PCT).



Zinc





Other Supplements:

Quercetin, Curcumin, and Probiotics



Quercetin

500 mg 2 times per day for 2 weeks



Curcumin





Probiotics

PROBIOTICS

Probiotics containing bifidobacterium one time per day



FLCCCANCE

For more information on our sepsis protocol visit our website:



https://geni.us/flccc-sepsis-care



See our 'From A to Zinc Nutrient Guide' for more information on nutraceuticals.



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



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



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