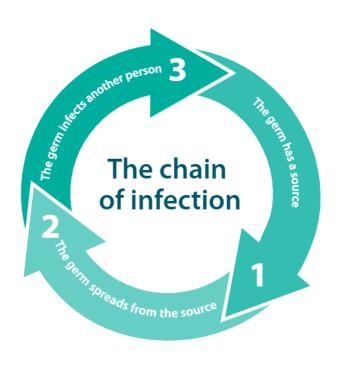


We must aim to break the chain of infection

Infections can be deadly and fatal when people are careless about them. A mild infection can become a pandemic in no time. We all have seen how COVID-19 took its course in 2020-2022. Thus, it's important for a Good Samaritan and responsible citizens to save themselves from catching or spreading infection of any type, including viral, fungal, or bacterial.

What can we do about it to save ourselves from falling severely ill?



Identify the chain of infection and learn to break it

Let's break the chain of infection with steps like:

- Wash your hands regularly and efficiently.
- Cover your mouth when coughing or sneezing with a tissue or a handkerchief.
- Throw the tissue after use.
- Do not share the same handkerchief.
- Practice social distancing if it is a viral infection.
- Avoid sharing food or beverages that have already been touched or tasted.
- Clean the areas of the house or apartment which are prone to bacteria or dust particles.



Pro tip: A comprehensive, updated, free, and nationally accredited Bloodborne Pathogens course from American CPR Care Association will help you identify allergens and pathogens on time. Then, you can be more cautious around patients having a viral, fungal, or bacteria infection.

Know the difference between Airborne Pathogens and Bloodborne Pathogens to save lives!

Register for a free student account at https://cprcare.com/ today and get started. All courses like Bloodborne Pathogens at American CPR Care Association follow AHA and 2020 ECC guidelines. You earn CE credit hours and receive a free mailed in-wallet card.



Reach our Customer Success Team at 1-888-808-9109 and start the journey to be the Good Samaritan you are from day one.

Enroll Today

Team American CPR Care Association