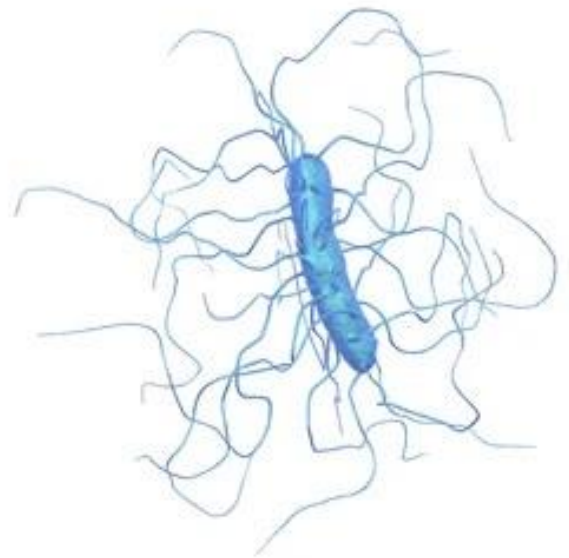




Meditizer[™]
Medical-Grade Hand Sanitizer



**Clostridioides difficile Infection
(*C. diff*)**



C. diff is estimated to cause
ALMOST HALF A MILLION
infections in the U.S. each year.

About C.Diff

C. diff (also known as *Clostridioides difficile* or *C. difficile*) is a germ (bacterium) that causes diarrhea and colitis (an inflammation of the colon).

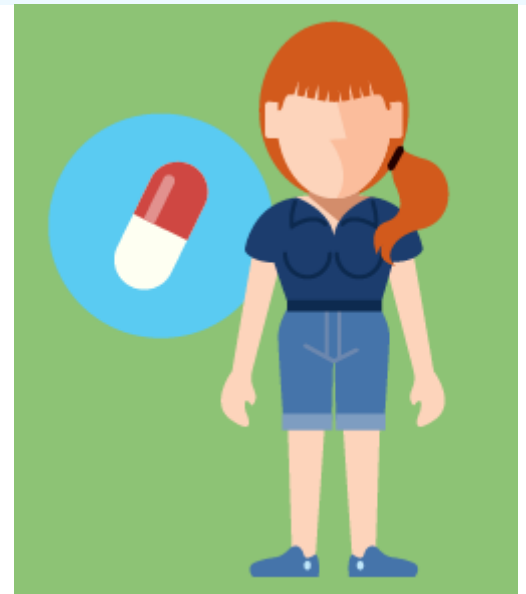
- It's estimated to cause almost half a million infections in the United States each year.
- About 1 in 6 patients who get C. diff will get it again in the subsequent 2-8 weeks.
- One in 11 people over age 65 diagnosed with a healthcare-associated C. diff infection die within one month.

Risk Factors for *C. diff*

C. diff can affect anyone. Most cases of *C. diff* occur when you've been taking antibiotics or not long after you've finished taking antibiotics.

There are other risk factors:

- Being 65 or older
- Recent stay at a hospital or nursing home
- A weakened immune system, such as people with HIV/AIDS, cancer, or organ transplant patients taking immunosuppressive drugs
- Previous infection with *C. diff* or known exposure to the germs



Symptoms of *C. diff*

Symptoms might develop within a few days after you begin taking antibiotics.

- Diarrhea
- Fever
- Stomach tenderness or pain
- Loss of appetite
- Nausea



Is *C. diff* contagious?

Yes. To keep from spreading *C. diff* to others:

- Wash hands with soap and water every time you use the bathroom and always before you eat.
- Try to use a separate bathroom if you have diarrhea.
- Take showers and wash with soap.



Preventing *C. diff*:

- Practice proper hand hygiene
- Wash your hands thoroughly with soap and water
- Use **Meditizer Hand Sanitizer** in addition to hand washing.

Unlike other Hand Sanitizers, the unique patented and patent pending core technology of **Meditizer Hand Sanitizers**, **KILLS C. DIFF** and **PROTECTS for 4 hours**, helping keep you and your loved ones safe.



***PLEASE NOTE**

The CDC state on their Fact Sheet (cdc.gov/cdif) that Hand Sanitizers DO NOT KILL C. DIFF

That is absolutely correct. Traditional Hand Sanitizers DO NOT KILL C.DIFF.

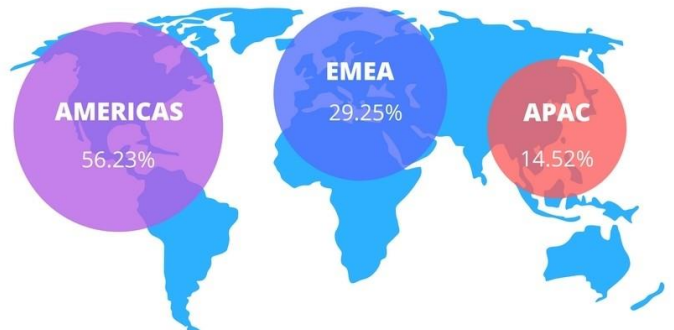
Meditizer Hand Sanitizers, DOES KILL C. DIFF and PROTECTS for 4 hours

Keep you and your loved ones safe

Economic burden of *Clostridium difficile*

Meditizer - Keep you and your loved ones safe

In the USA, *Clostridium difficile* infections (C.Diff) are one of the top five most common Hospital Acquired Infections, costing around \$11,285 per case to treat, which equals out to an astonishing \$1.51 billion in increased annual costs to the American healthcare system.



Is C. diff contagious?

C. diff is a major health threat. Per annum, there are an estimated 223,900 cases in hospitalized patients and 12,800 deaths in the United States.

Unlike other Hand Sanitizers, the unique patented and patent pending core technology of **Meditizer Hand Sanitizers**, **KILLS C. DIFF** and **PROTECTS for 4 hours**, helping keep you and your loved ones safe.



Please see the attached CDC Fact Sheet

Meditizer delivers a product suite scientifically proven to kill dangerous bacteria and viruses for 4 hours with one application. This includes COVID-19 (all known variants), C. difficile & C. difficile spores, MRSA, Norovirus and other dangerous pathogens.