



*for healing the body naturally!*

Bacteria patch™ is a product that was developed as a complementary therapy program that is accepted by Doctors and Practitioners as an aid to support and restore the body's energetic function.

*Made in the U.S.A.*

### Personal hygiene

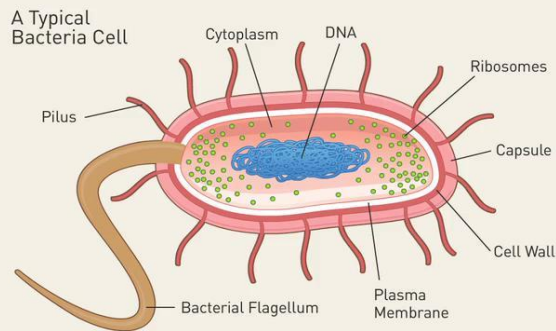
One of the most effective ways we have to protect ourselves and others from bacterial illness is good personal hygiene. This means washing your hands, especially, but also your body. It means being careful not to cough or sneeze on others, cleaning things that you touch if you are unwell, putting items such as tissues (that may have germs) into a bin, and using protection (like gloves or condoms) when you might be at risk of catching an infection. The human body can provide places for disease-causing germs and parasites to grow and multiply. These places include the skin and in and around the openings to the body. It is less likely that germs and parasites will get inside the body if people have good personal hygiene habits.

### Summary

As well as good personal hygiene is an effective ways to protect ourselves, the bacteria patch is used as a preventive measure for bacterial infections.

**Bacteria** are microscopic, single-celled organisms. There are thousands of different kinds, and they live in every conceivable environment all over the world. They live in soil, seawater, and deep within the earth's crust. Some bacteria have been reported even to live in radioactive waste. Some bacteria live in the bodies of people and animals—on the skin and in the airways, mouth, and digestive, reproductive, and urinary tracts—often without causing any harm.

Only a few kinds of bacteria cause disease. They are called pathogens. Sometimes bacteria that normally reside harmlessly in the body cause disease. Bacteria can cause disease by producing harmful substances (toxins), invading tissues, or doing both. Wear the bacteria patch for prevention in your environment at home or office.



### Antibiotic Resistance:

Bacteria develop resistance to drugs because they acquire genes from other bacteria that have become resistant or because their genes mutate. For example, soon after the drug penicillin was introduced in the mid-1940s, a few individual *Staphylococcus aureus* bacteria acquired genes that made penicillin ineffective against them.

The strains that possessed these special genes had a survival advantage when penicillin was commonly used to treat infections. The more often antibiotics are used, the more likely resistant bacteria are to develop. The Bacteria patch is used to aid the body in improving a weakened immune system, which makes people more susceptible to infection.

### Proper Placement

Place the bacteria patch on the left shoulder of the body. Your body accepts energy far better than the right side. Please follow directions that are stated below for best results.

### Bacteria™

**Instructions:** The bacteria patch is to be applied to your body, (left shoulder).

It was developed to reduce bacterial infections.

Made to last for 3 days, then discard. Apply another patch and wear it for additional 3 days to reduce bacterial infection.

Repeat this procedure for 30 days to reduce bacterial infection.

*If needed, continue with procedure for an additional 60 days.*