

HISTORY OF COLLOIDAL SILVER

Colloidal silver has been around a long time. It was used extensively in the 20th century until antibiotics became popular and relegated the use of silver in general to relative obscurity. Colloidal silver wasn't patentable; drugs were. Profits were made in selling a patented product. And some silver compounds had side effects if used improperly. They could cause argyria, a cosmetic skin condition which could cause the skin to turn a blue/gray color.

With the present day problems of bacteria becoming resistant to antibiotics, colloidal silver is making a resurgence in popularity and use. One of the reasons for the renewed interest is the fact that bacteria and viruses are not resistant to contact with silver. Colloidal silver may be the magic bullet for mankind if antibiotics are no longer useful. Colloidal silver was used to cure and/or treat many diseases before being replaced with antibiotics.

What was thought to be the end of infectious diseases was accomplished in the 1940's. With the advent of penicillin, they were thought to be a problem of the past. How wrong they were!

It turned out that many bacteria were able to breed new and more powerful strains that were resistant to the "new" antibiotics over time. By the 1990's it was obvious that antibiotics were not going to take care of our infectious diseases. Some diseases which were becoming resistant were various strains of Pneumococcus, Tuberculosis and Gonorrhoea to mention a few.

40,000 to 50,000 Americans will die from Streptococcus pneumoniae each year. And it's not the drug resistant strain that's doing the killing. It's the regular strain. What's going to happen when the drug resistant strain hits us? It will be worse than you can imagine. This disease can manifest in many ways. It can cause middle ear infection in children besides causing death in older persons. It's responsible for half the visits to pediatricians each year. It is the major cause of middle ear infections in children. It's also a major cause of death in older persons.

Staphylococcus aureus is another disease that is taking over the hospitals in America. There are many strains and some are drug resistant to almost all antibiotics. There is apparently only one antibiotic left that works, Vancomycin. When that one quits working, what will be left to the doctor's arsenal? Not much. Another strong antibiotic is Methicillin. Staph is now

becoming resistant to it and is called MRSA (Methicillin Resistant Staphylococcus Aureas).

One of the real problems has been that patients ask for and sometimes get antibiotics when they aren't called for, such as for the common cold and other viral infections. This has led to the proliferation of these drug resistant strains of bacteria. Viruses don't respond to antibiotics, so prescribing them is futile and should not be done, but it is used by too many doctors. Sometimes to pacify patients, sometimes to second guess the problem. It's called the "shotgun" approach. Throw whatever you've got at the problem and maybe you'll hit the target. Sometimes it works; sometimes it doesn't. We can blame the problem on too much use of antibiotics when they are not called for.

Colloidal silver is the drug that may be our best bet for surviving these terrible diseases. It is so powerful that bacteria, viruses and even some fungi cannot live in contact with colloidal silver over 6 minutes.

Silver has been used for healing for centuries. The Greeks and Romans kept liquids in silver jars. During the plagues in Europe, many royal families escaped disease because they ate off silver plates and used silver utensils. It was used by the American pioneers to keep water and milk from spoiling or becoming contaminated. It is used by NASA to purify water in the space shuttle. Russia also uses it in their space shuttle. It is used by some airlines to purify water on flights. Thin silver foil is still used in India and China to wrap portions of food in. The food and silver wrap are eaten together. Silver is used in most of the burn centers in the U.S. and has been used to prevent blindness in newborn infant's eyes for many years.

A FEW UNIQUE + TRADITIONAL USES FOR COLLOIDAL SILVER

- Add to suspected drinking water when traveling or camping.
- Silver-sprayed burns heal rapidly without scarring.
- Safely sterilize anything from toothbrushes to surgical instruments.
- Use topically on cuts, wounds, abrasions, rashes, sunburn, insect bites, razor nicks and bandages.
- Spray on garbage to prevent decay odors.
- Mist kitchen sponges, towels, cutting boards to eliminate E. Coli and salmonella bacteria to prevent food poisoning and gastrointestinal inflammation.
- Add when canning, preserving or bottling.
- Use like peroxide on zits and acne.
- Add to juices and milk to prevent spoiling, fermenting, deteriorating, clabbering or curdling.
- Spray in shoes and between toes to stop most skin itch, athlete's foot and fungi.
- Diminish dandruff, psoriasis, skin rashes, etc.
- Add to bath water, gargle, douches, colon irrigation, nasal spray and dental water-pic solutions.
- Cuts downtime dramatically from colds, flu, pneumonia, staph, strep, respiratory infections and rhino viruses.
- Skin itch, eye irritation or infection (dilute a small amount with an equal amount of distilled water for eye use) and ear infections (warm slightly first), some moles and warts vanish (put on band aid pad and wear on wart overnight each night until gone).
- Use with Q-tips on fingernail, toenail, and ear fungi.
- Can impede tooth decay and bad breath.
- Unlike pharmaceutical antibiotics, Colloidal Silver never permits strain-resistant pathogens to evolve.
- Toothaches, mouth sores, bacterial irritations are diminished.
- Soak dentures.
- Spray refrigerator, freezer and food storage bin interiors.
- Mix in postage stamp, envelope, and tape moistening wells, paint and paste pots to prevent bacterial growth, odors, spoiling or souring.
- Add to water-based paints, wallpaper paste, dishwasher, cleaning and mopping solutions, etc.
- Spray pet bedding and let dry.

- Spray on top of contents of opened jam, jelly, and condiment containers and inside lids before replacing.
- Mix a little in pet water, birdbaths, cut flower vases.
- Add to swamp cooler water.
- Spray air conditioner filters after cleaning.
- Swab air ducts and vents to prevent breeding sites for germs.
- Use routinely in laundry final rinse water and always before packing away seasonal clothes.
- Damp clothes or towels and washcloths will not sour or mildew.
- Eliminate unwanted microorganisms in planter soils and hydroponics systems.
- Spray plant foliage to stop fungi, molds, rot, and most plant diseases.
- Silver is an excellent plant-growth stimulator.
- Treat pools, fountains, humidifiers, Jacuzzis, hot tubs, baths, dishwashers, re-circulating cooling tower water, gymnasium foot dips, and bath and shower mats.
- Spray inside shoes, watch bands and gloves and under fingernails periodically.
- Treat shower stalls, tubs, fonts, animal watering troughs, shavers to avoid trading germs.
- Rinse fruit and vegetables before storing or using.
- Put in cooking water.
- Add to human and animal shampoos and they become disinfectants.
- Prevent carpets, drapes and wallpaper from mildewing.
- Wipe telephone mouthpieces, pipe stems, headphones, hearing aids, eyeglass frames, hairbrushes, combs, loofas.
- Excellent for diapers and diaper rash.
- Do toilet seats, bowls, tile floors, sinks, urinals, door knobs.
- Kills persistent odors.
- Rinse invalid's pillowcases, sheets, towels and bedclothes.
- There are literally thousands of other essential uses for this odorless, nearly tasteless and colorless, totally benign, powerful, non-toxic disinfectant and healing agent.
- You'll find that a spray or misting bottle of Colloidal Silver solution may be the most useful health enhancement tool in your environment.

Dosage:

Some people, when first ingesting Colloidal Silver, have the experience that is called the Herxheimer effect.

This experience is a result of the silver very efficiently killing off too many pathogens too fast for the body to dispose of through the normal eliminative organs.

This forces the body to utilize the secondary eliminative organs: the lungs, sinuses and skin.

Sometimes a new Colloidal Silver user who ingests Colloidal Silver for the first time will experience what feels like a cold or the flu (or diarrhea). This can be stopped by cutting back on the dosage (or completely abstaining for a day or so), or prevented by starting with a small dose (1/4 to 1 teaspoon twice a day) and gradually increasing the dosage.

Some people even find they need to start off at first with just a few drops.

People who are trying to self-treat a significant health condition (like asthma, or an internal infection) may need to work up to fairly large quantities each day (4 to 6 oz. 2-3 times per day) before they see an improvement. There are no known instances of anyone overdosing with Colloidal Silver.

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