

Terry Talks Nutrition

IMPROVING THE HEALTH OF AMERICA



Ref. #0081

[Immunity](#) [Upper-Respiratory Tract Health](#)



Terry's Bottom Line

Shingles, respiratory infections, and seasonal flu viruses are difficult to treat conventionally, and share a common characteristic—a compromised immune system.

Fortunately, there are powerful, natural ingredients that can bolster your defenses, and help prevent or reverse these viral conditions. Together, they will:

- Reduce the severity of shingles and rebuild immune defenses
- Stop flu viruses and respiratory infections from taking hold
- Help prevent the recurrence of shingles
- Help you feel better faster—without side effects

The pain of shingles, the harsh cough and sore throat of respiratory infections, and the body aches and runny noses of seasonal viruses all have one thing in common: a compromised immune system. They are also difficult to treat conventionally, and can take a long time to release their grip.

The good news is there are powerful, natural ingredients that can help you avoid these troublesome problems. Best yet, at higher dosages for a limited duration – about 1 or 2 days – they can actually reverse viral illnesses and put you on the path to natural healing.

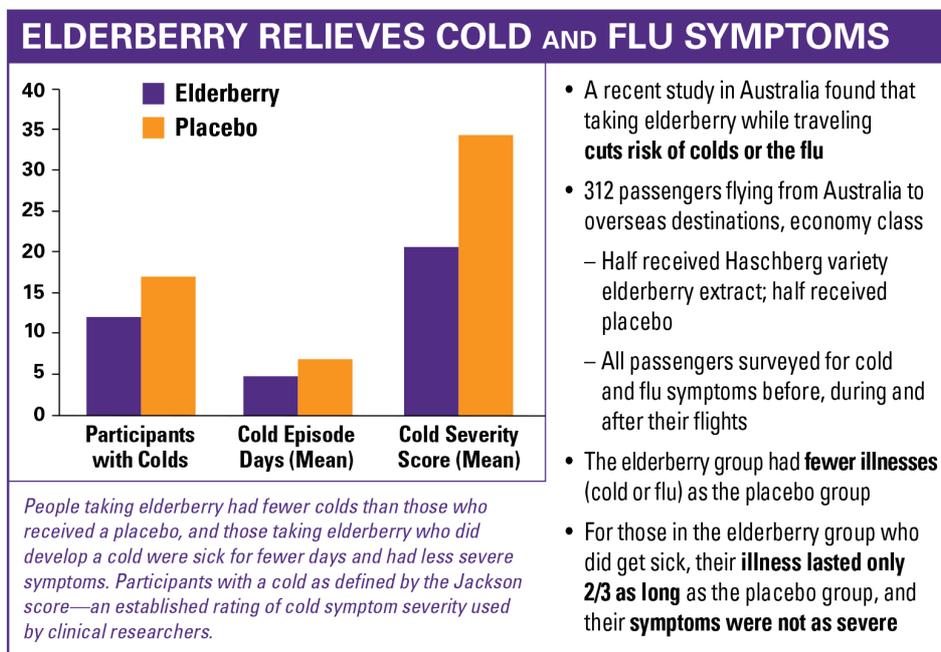
In this Terry Talks Nutrition®, I'd like to review a combination of daily nutrients that can help you keep your immune system strong throughout the year, and – in higher dosages – give your immune system an additional boost when you need it.

Nature's Immune Booster – Elderberry:

Elderberry (*Sambucus nigra*) is probably one of my favorite immune-boosting botanical ingredients. It is one of the best, most clinically studied herbs for fighting colds and the flu.



Elderberry (and other antiviral nutrients) disrupts viruses and restores the body's ability to fight them off without the side effects or drug resistance that you see from prescription medications. And there's no doubt that elderberry is powerful. It has been found effective against 13 different pathogens, including *Streptococcus pyogenes* and *Escherichia coli*. Elderberry extract has been shown to be especially effective when combined with vitamin C and zinc.



When it comes to elderberry, I prefer freeze-drying for the best extracts. Freeze-drying removes the water content without damaging the beneficial compounds in the berry. Freeze-dried extracts retain the highest levels of antioxidants, anthocyanins, and other components and have the longest shelf life of any drying process.

Vitamins Are Vital For Our Defenses

Vitamin A is critical to our ability to fight off infections. For example, patients who were treated with vitamin A following surgery saw an increase in lymphocytes—the white blood cells that police our system when we are most vulnerable to infection. Even if you are not deficient in vitamin A, supplementing with this vitamin provides an immune system boost. Retinyl acetate is the form of vitamin A you need to kill viruses. While other forms such as beta carotene are useful, to stop colds or flus, look for retinyl acetate.

Vitamin C is probably one of the best known immune boosters. Taken as a preventative nutrient, it may reduce the incidence of colds by as much as 50 percent! Beyond colds and flus, vitamin C appears to have a natural antihistamine effect and alleviates allergy and other respiratory symptoms.

Vitamin D is a must for the immune system. If you live in a northern climate, chances are good that you are vitamin D deficient. Even if you spend time outdoors in the summer, when your body's chances of synthesizing vitamin D from sun exposure are the greatest, you could still have low D levels. Because vitamin D is responsible for so many health factors, those deficient in this nutrient are more likely to have colds, flus, and respiratory ailments. In fact, a long-term British study found that increased vitamin D3 corresponded with a reduced risk of infection.

While vitamin E is a common ingredient in most multivitamin formulations, you need the full value of vitamin E as d-alpha mixed tocopherols – alpha, beta, delta, and gamma the way they are found in food. It is commonly thought of as a "strong antioxidant" for fighting colds, but vitamin E also has cell-protecting abilities that may extend to keeping nerve cells healthy – an especially important factor for anyone suffering from shingles.

Minerals Make a Difference

Minerals are often in short supply in our diets. Because much of our soil has been drained of mineral value, it is critical to the immune system – and every system – that we get minerals that absorb well and work well together. In fact, without minerals, vitamins can't work properly so they are a crucial component to fighting viruses and bacteria.

Magnesium helps keep the bronchial system running smoothly—an important consideration for anyone suffering from acute respiratory viruses.

Calcium lactate, along with magnesium, helps cells stay strong to resist viruses and suppresses viral growth. The two minerals also fight other virus-caused irritations, including fever blisters.

Zinc is an important mineral for keeping the immune system running smoothly. In one study, zinc reduced cold symptom duration by 42 percent when taken on the first day of symptoms. Zinc is a required nutrient for T-lymphocyte (white blood cell) activity. It helps our body's natural "guards" keep out potentially dangerous invaders, including bacterial and viral infections.

Selenium, another mineral that our immune system needs in greater amounts when it is in distress, has been shown to be an excellent "partner nutrient" with zinc.

Reversing Shingles Quickly

Shingles are notoriously difficult to treat. They are caused by a "flaring up" of the same virus that causes chicken pox, often times several decades after the original bout of chicken pox. The virus causes patches of painful blisters on the skin that can appear on the face, along the chest or stomach, or on the arms and hands. It is not a short-term problem, and can take weeks—even months—before the patches begin to clear. In the meantime, the affected skin itches and burns, and other flu-like symptoms are common, too.

I absolutely recommend a combination of elderberry, vitamins, and minerals for battling shingles. One person I knew had tried just about everything to rid herself of this viral illness and nothing was effective. When she came to me for advice, I recommended taking this combination every waking hour for 2 to 3 days. This initial high dosage knocked out her major skin symptoms. Then, she decreased her dosage to once per day to keep the virus in check.

Keep Your Immune System Finely Tuned

In any viral attack, I recommend a heavy initial dosage to quickly get your immune system back into balance. Consider doing that for the first couple of days, and then work back to a lower dosage as you feel healthier again. This combination is meant to be used every day, because your immune system needs support throughout the year for you to stay healthy.

We all have busy schedules, and it can be too easy to ignore your health until immune system problems come up. These amazing nutrients, used daily, can help prevent that.

To help fight viruses, shingles, and respiratory infections:

I recommend taking 300 mg of elderberry (*Sambucus nigra*), along with bioflavonoids, vitamins (A, C, and D3), and minerals (calcium, magnesium, and zinc) on a daily basis. If additional support is needed, you can take these nutrients 3-6 times a day, for up to 7 days.

For more information, watch these webinars & videos:

[Solutions for Stubborn Viruses: Shingles, Herpes, & Warts](#)

[Cold & Flu Season – Top Ways to Stay Healthy!](#)

[Is Your Elderberry Supplement Adulterated?](#)