

ANGIOPRIM INTERNATIONAL NEWSLETTER

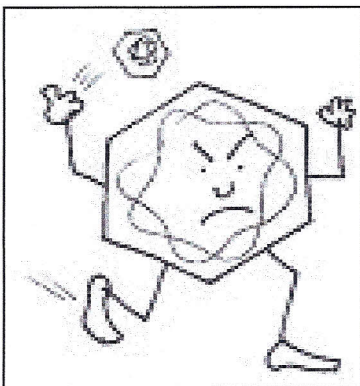
Virus Be Gone

With the end of summer and the return from the great outdoors, to more mass filled indoor work environments, thoughts of colds and flu are on most parents' minds. Those big germs, that come home from school with their little person starting in September, can be quite debilitating. Adults seem to take so much longer to resurface!!!

All kidding aside, the media has already started to bombard us with articles about the swine flu, the resurgence of TB, the availability of medication to fight the virus.....for many, FEAR is their human condition

"OTTAWA—With the declaration of a worldwide swine flu pandemic near, serious questions are being raised about the effectiveness of Tamiflu, the drug widely considered the first line of defence against a deadly virus.(The Vancouver Sun)

The World Health Organization has raised its pandemic alert level to five, meaning a global outbreak is now



imminent and mitigation measures must be finalized.Ottawa's chief medical officer of health Dr. Isra Levy says the drug will be a key part of the arsenal in a flu pandemic. (The Vancouver Sun)"

"How can we know how well Tamiflu (oseltamivir) works (Canada Dismisses Warning About Flu Drug—Aug. 11" In Letters to the Editor re the same article—"I don't think I would base any clinical judgment on this study." (Globe and Mail, August 11 and 12)

When sifting through all the information try to think logically. Seasonal flu statistically kills many more people in a year than does swine flu. An estimated 100,000 hospitalizations and about 20,000 deaths occur each year in the United States from seasonal flu or its complications. As of April 29, The World Health Organization said at least 105 swine flu cases have been confirmed worldwide, including 64 in the United States; 26 in Mexico; six in Canada; three in New Zealand; and two each in Spain, the United Kingdom and Israel. WHO confirmed deaths only in Mexico, where seven people had died from swine flu. Swine flu may become an epidemic or it may not.

Flu is a common respiratory virus that is usually more severe than the common cold. Swine flu — just like any other flu — is a respiratory infection.

Viruses are among the smallest microbes, much smaller even than bacteria. Viruses are

not cells. They consist of one or more molecules of DNA or RNA, which contain the virus's genes surrounded by a protein coat. .

Unlike most bacteria, most viruses do cause disease because they invade living, normal cells, such as those in the human body. They then multiply and produce other viruses like themselves. Each virus is very particular about which cell it attacks. Various human viruses specifically attack particular cells in the body's organs, systems, or tissues, such as the liver, respiratory system, or blood cells.

Each day you inhale thousands of germs (bacteria and viruses) that are floating in the air. In most cases your immune system deals with all of them without a problem. Occasionally a germ gets past the immune system and you catch a cold, get the flu or worse. A cold or flu is a visible sign that your immune system failed to stop the germ. The fact that you get over the cold or flu is a visible sign that your immune system was able to eliminate the invader after learning about it.

It would seem to make sense then that if you have a strong immune system you would not contract any flu or cold. If your immune system is challenged in self-defense one should strengthen it by getting enough good nutri-

Volume 2 Issue 9

September

Special points of interest:

- Canada's top lab in Winnipeg tested 225 A/H1N1 influenza "isolates" for Tamiflu resistance and all of them were resistant to the drug because of the virus's capacity to mutate. (Vancouver Sun)
- Tests in British Columbia also showed the A/H1N1 flu was resistant to Tamiflu. (Vancouver Sun)
- Check out silk worms—and the benefits. This remedy will be featured in our October Newsletter. While there are many benefits other than for the heart, our non-invasive chelation treatment contains this spectacular remedy!!!!



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- <http://en.wikipedia.org/wiki/Virus>
- <http://www.tamiflu.com/sideeffects.aspx>
- <http://money.cnn.com/2005/10/31/news/newsmakers/>



Silk Worm

October Newsletter

- Chelation
- Adult Acne

tious food, sleep and exercise.

Herbs have a variety of uses including culinary, medicinal, or in some cases even spiritual usage. They contain powerful stimulating nutrients; in other words, herbs are food. They provide nutrients to support your body's health. They aim to support the body's ability to eliminate infections. The key to prevention and treatment is to boost and support your immune system. Then the body on its own can eliminate the virus naturally.

Viral Gonn is a natural eliminator of viruses in the blood. It has been known to eliminate viruses from the blood stream, boost the immune system and help ones body naturally rid itself of the virus. Viral Gonn tricks the virus into thinking that the herbs used are food. The virus then thinks of the herbs as an advocate—food to help the virus gain strength. In actual fact the herbs boost the immune system to the point where it shuts the virus down by enveloping it and pushing the virus through the blood stream to the bowel and urinary tract and expels it.

Viral-Gonn acts like a herding dog in the body. It finds foreign dangerous cells in the body and surrounds them. Rather than trying to kill the foreign substances, Viral Gonn acts as a catalyst in ridding the body of them.

It makes sense to first try eliminating a virus using your own body's natural healing mechanisms with the support of the appropriate herbs.

Adolescent Acne

There are many known causes of Acne—a condition that has the capability of leaving not only physical scars but psychological ones as well. What is the root cause?

When one thinks of acne they, no doubt, think of teenage years. Teenage years are filled with cokes and pizzas!!!! If the root cause of acne was the wrong diet then everyone eating the "wrong" diet would suffer from acne.

Conventional treatments for acne could consist of antibiotics, prescription medications and topical treatments. A reason for the use of antibiotics is to cure the infection caused by the bacteria that is present on the skin that has infected the oil glands and pores. If the root cause of acne was bacteria, then acne would be highly con-

tagious.

One of the functions of our skin is excretion (temperature regulation). Another function is absorption. Skin has tiny pores that are capable of transporting substances in and out. If ones pores are blocked, then toxins can build up—and will build up in the blood and lymph fluid.

Acne, from an alternative doctors view point, is an external manifestation of an internal imbalance. The internal imbalance is hormonal. This imbalance of hormones in the blood stream causes the liver to stop purifying the blood of fatty deposits. These fatty deposits then end up accumulating in the body in different areas. One result is acne. Another result could be the development

of cysts in other parts of the body. (The October Newsletter will address acne in adults.) The root cause of acne is hormonal

Clear Skin and Viral Gonn are the two products we believe necessary to clear up acne. Clear skin will dry up and control the acne. Viral Gonn will help purify the blood by getting rid of the fatty deposits.