

Fake News: Not 'New' News for Us Homeopathy Folks



The term “fake news” is all over the media these days.

But for those of us who practice and believe in homeopathy, fake news is nothing more than “old news” for us.

This year as you enthusiastically relate your curing experiences to friends and relatives, just know some “caring” relative is going to tell you homeopathy is a fake.

Today, I am writing to help you with some choice words of encouragement and some factual data that homeopathy is far from fake.

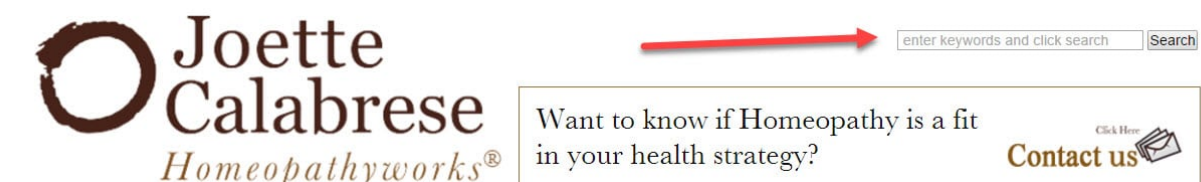
“There’s no scientific data.”

The Banerjis can trace their homeopathic lineage back 150 years.

They are regularly asked to present their data to the world of cancer research in premium research facilities: [Click here](#) for details;

If you're looking for more, [go here](#):

Or simply search on my site for the words "proving," "homeopathy successes," or [click this link](#).



"Homeopathy can't work; it's just water."

This claim stems from the admission that homeopathic medicines are ultra-dilutions of a substance to the extent that they no longer contain detectable levels of the initial substance.

I am not going to go technical on you ... certainly, you all have your clinical proofs ... but there is a technical side to homeopathy that, with the evolution and sophistication of testing methods, we're now able to explain how homeopathy works.

Drs. Iris Bell, Rostum Roy, W.A. Tiller, and M.R. Hoover, in a paper describing their research entitled, *The Structure of Liquid Water; Novel Insights from Material Research; Potential Relevance to Homeopathy*, eloquently stated:

"In conclusion, this paper has outlined testable hypotheses about the ability to alter the structure of water in the ultra-dilute regime, through epitaxy coupled with succussion (vigorous shaking) generating pressure and nano-bubbles leading to properties markedly different than those of untreated water."

In other words, there is a change in the structure of water

when a homeopathic medicine is introduced, and the solution shaken.

So you can't have it both ways; either it's just plain water, or it's dangerous (in the case of teething pills).

Need more evidence of scientific proof? Read John Benneth's article [Proof for Homeopathy](#).

Let the carpers be warned: there is no legal case against homeopathy. This is because of the evidence you and your fellow students accumulate daily. This, along with the clinical proofs from the likes of the Banerjis, as well as cutting-edge research from the likes of Dr. Iris Bell and Nobel Laureate Luc Montagneir, far outweigh the case against homeopathy.

And before I give you my homeopathic remedy of the week:

The Federal Food, Drug, and Cosmetic Act recognizes as official the drugs and standards in the Homeopathic Pharmacopeia of the United States. (By the way, the FDA was formed in the 1940s by Dr. Royal Copeland, a homeopathic physician.)

Unlike drugs of commerce, no homeopathic medicine formulated under the standards of the Homeopathic Pharmacopeia has ever been recalled.

Nothing fake about that statistic!

A couple of final notes:

Just remember, you *don't* need the approval of others. You're not learning and using homeopathy to change *their* thinking.

You're a student of homeopathy because instinctively, you know homeopathy offers the one safe, efficacious medical solution to you and your family's conditions.

You may have read that the FTC recently issued new guidelines for labeling of over-the-counter homeopathic products. Here is a well-written response, you might want to arm yourself with their comments and be ready to respond to that “caring” relative. [Leading U.S. Physicians Issue Strongly Worded Letter to FTC in Response to FTC Statement on Homeopathy.](#)

So here is your homeopathic solution of the week. Remember St. John’s wort? It’s an herb that is excellent for depression, anxiety and lacerations.

Now think of it in homeopathic form: *Hypericum* ... it ups the ante. Think of it for nerve pain. That is pain that is severe after an injury, for example. Even if it’s years later! Pain that is excruciating after a dental extraction.

Pain from crushed fingers, toes, anywhere on the spine and other nerve-rich areas. The more extreme the pain, the higher the potency. If mild or something that will need regular repetition, a 200 potency is good every few hours or so. If however, the pain is excruciating, 1M might be the only way to go. I’ve even used it in 10M, but that’s a story for another time.

So there you have it. [*Hypericum perforatum*](#) needs to be in your homeopathy kit. Use it and pass on the good word.