

Big Dairy Wants to Medicate our Milk

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The Ontario Dairy Council shared in funding a study showing that the anti-cancer properties of green tea can remain bioavailable when extracted and placed in a milk medium. The Dairy Council is looking to enhance profits with a value-added substance.

Which leads one to ask, Why not just drink green tea? Even better, stop pasteurizing and homogenizing milk; stop adding hormones and antibiotics to the cow's diet and reap the benefits of a truly probiotic superfood: organic raw milk.

Epigallocatechin gallate (EGCG), the major extractable polyphenol in green tea and the most biologically active, inhibits tumor formation, reduces cancer cell proliferation, increases normal cell death, and suppresses the formation of new blood vessels feeding tumors, the study reported.

EGCG has numerous medicinal applications on top of those mentioned in the study. GreenMedInfo lists over 100 other studies on EGCG benefits, including:

- Suppresses <u>MRSA infection</u> in the elderly;
- Enhances fat oxidation, thus reducing obesity;
- Topically treats <u>anogenital warts</u>;
- Reduces Down's Syndrome;
- Ameliorates the flu;
- Ameliorates insulin resistance and glucose intolerance;
- Promotes adult neurogenesis, thus preventing <u>neurodegeneration</u> including Alzheimer's:
- Reduces artherosclerosis;
- Decreases ovariectomy-induced bone loss;
- And, for the junkie in your life, EGCG in green tea prevents morphine dependence.

There are dozens of other benefits to green tea, so it's not surprising science is looking for ways to extract EGCG.

But to put it in milk?

For several decades, dairy producers have added Vitamin D to milk, an important <u>nutrient</u> connected to <u>physical and mental health</u> that also helps with uptake of other minerals and nutrients. It's most often extracted from the lanolin in <u>sheep's wool</u>. Given the growing abundance of artificial clouds, most of us are Vitamin D-deficient, so adding it to commercial milk may not be such a bad thing.

Adding fluoride to water, though, takes us into an entirely different realm for a number of reasons. First, the slurry added is agricultural waste which is toxic, as the <u>label on this bag revealed</u>, to "heart, kidneys, bones, central nervous system, gastrointestinal system, teeth." Those bags were found at a city water plant, as that <u>video</u> reveals.

In 2010, over 2,000 professionals called for an end to fluoridated water. Coincident with the publication of <u>The Case Against Fluoride</u>: <u>How Hazardous Waste Ended Up in Our Drinking Water and the Bad Science and Powerful Politics That Keep It There</u>, the group also published this 30-minute <u>video</u> highlighting the main points against fluoridation.

Significant to water fluoridation, medicinal genetically modified foods (like <u>blood rice</u>) and adulterating our foods with medicine is the idea that mass drugging a population violates medical ethics since it lacks informed consent. Modern pharmacolog



y recognizes that individuals react differently to the same

dosage of a given drug.

Pharmacologist Phyllis Mullenix concurs. "The whole name of the game is to deliver the right dose to the right person at the right time."

Once a food is grown, adulterated, or genetically modified to treat disease, it's no longer just food. It's medicine – and not the kind we evolved with, because it's concentrated and synthetic and often has as-yet unknown deleterious side effects.

Attorney Greg Glaser wrote a <u>constitutional analysis</u> for the Center for Advanced Medicine and Clinical Research, discussing forced vaccinations. He recognized that the issue cannot be so narrowly limited, as numerous examples of "many kinds of forced contamination are already being implemented," stating:

"And yet the evidence is overwhelming – over many generations elitists have been working covertly within select government agencies, multinational corporations and faux-humanitarian organizations toward the goals of drastic population reduction. [14] In particular, independent media has found overwhelming evidence of corruption/crime in chemical spraying,[15] depleted uranium,[16] food contamination,[17] and public water contamination.[18]"

He concludes that while these activities may be "legal" in that power-holders wrote laws to allow such mass contaminations, they are neither lawful nor just.

Medicating our food for nefarious motives or for mere value-added profit is symptomatic of a bent society lacking in community values. The more that Big Food seeks to enhance profits, the scarier their products get.

Best to get your dairy on the farm, get to know your farmers, and opt out of the industrial food system.

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