US Study

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The National Cancer Institute (NCI), the U.S. government's national cancer research institute, is the most important government agency for cancer research in the United States. This is what it says on the institute's website. The information on this website is "scientifically sound, reliable and current," it further states there. Medical experts, cancer researchers and editors reviewed the content before it was published on the website. The NCI is mandated by U.S. law to disseminate information about cancer and cancer research.

The institute cites a study on the successful use of "ultrapure water" (here distilled water) in the fight against bladder cancer. Translated and explained in medical terminology a bit more precisely by our editorial team, it states there:

Distilled water demonstrably kills bladder cancer cells in test tubes through osmotic lysis. "Osmotic lysis" means that water enters the cell and the cell becomes increasingly larger until the cell membrane succumbs to osmotic pressure and finally bursts. The cell contents are released, which leads to the death of the cancer cell. According to the definition of this U.S. institute, distilled water is an ultrapure form of water with potentially antineoplastic effects. "Neoplastic" means tissue-forming; the word is often used in the sense of the formation of a malignant tumor. The formation of body tissue is basically nothing harmful; it is only when this multiplication of body tissue occurs as part of a malregulation of cell growth that a tumor can develop.

We are providing you with the link to the institute's statement here. Unfortunately, the Americans do not name the authors of this study. Our editorial team has therefore sent an inquiry to the cancer research institute. We will of course inform you immediately in this channel about the response! https://t.me/truuinfochannel

It's good.
to be truu.