Uranium in Drinking Water and in Mineral Water

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In Germany, since November 1, 2011, no water has been allowed to flow from the tap that contains more than 10 micrograms of uranium per liter. Within the European Union, Germany was at least the first country to establish a limit value for the content of this toxic heavy metal. But is this "limit value" safe? An assessment by the European Food Safety Authority EFSA concluded that uranium values below 4 micrograms per liter already pose health risks for infants and young children, such as severe liver and kidney damage up to kidney failure, and these risks cannot be ruled out. The Munich Environmental Institute therefore calls for a uniform limit value of 2 micrograms of uranium per liter for drinking water and mineral water. Mineral water manufacturers must inform consumers on their bottle labels about the uranium content once it exceeds 2 micrograms of uranium per liter. They could actually filter out uranium and other dangerous substances down to the detection limit, but after such treatment they would no longer be allowed to sell their mineral water as "natural mineral water."

For family planning purposes, it is therefore advisable to obtain information from your local water utility about the contaminant levels in your drinking water. The safest and healthiest option for all family members is the use of a high-quality water refinement system. This ensures your supply of the purest and cleanest water, without uranium and without several thousand other contaminants. And you also use water that is ideal for humans, the so-called cell-available water!

For further information, click here: https://t.me/truuinfochannel

It's good.
to be truu.