

The Value of Plutonium - Cement Fallout for Health Protection in A Dense Oncological Landscape - Elements for Systematization

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ABSTRACT

This article proposes paths for further medical treatment with nuclear means, developing on results achieved in a variety of fields, resulting not only on personal observations from the author but also on large scale epidemiological data spilling from Google enquiries. Various cancers, especially in the bottom half of the body, are shown to be healed through that peculiar way, with some results inviting for the top half, for cardiovascular health, and for cecity altogether.

Keywords: stomach cancer, oncology, nuclear medicine, pancreatic cancer, ischemic stroke, heart attack, cardiovascular health, cecity

PRELIMINARY TO THE MEDICAL PROTOCOL

The anthropometric [1] criteria have to be understood entirely first. The presence of a crematory, or mash, contamination within the fallout destroys totally the opportunities allowed by plutonium-cement fallout. The co-contamination with crematory ashes or mash, indeed, slows down the resulting fission neutrons and makes them unable to breed the depleted uranium that is the key target of the procedure, along with Th232 and other fertile alpha emitters.

The shuriken shape of these fertile alpha emitters [2] is why they stick within the body in a large way and become an enemy of health on the long term. Even UVs or other photons will simply make them spin and may even entrench them more deeply within the metabolism.

The demonstration of the link between alpha emitters and most cancers has already been done [3], and confirmed with the Warburg Effect [4].

AUTO-EXPERIENCE

The ability of the fissile alpha emitters to roll down within the body is known and has been demonstrated by self-experience, first after U233 fallout, then in a variety of settings, as this becomes a use without particular attention, thanks in particular to the use of the spinning water motor [5] in fixed mode (without a motor but simply replying to the positive pressures with neutrons in the relevant direction, thanks to a simple law of echo (bounce back)). The U233 fallout, massive, observed in urine later spinning roundly, was evacuated sharply thanks to gymnastics. It was nevertheless confirmed that the incorporation of cement having some fast-sticking properties helped decontaminate thanks to neutron capture the load of NORMs in a

standard “red star” beer¹, allowing its immediate fall down and suppression of the health effects. The sweetness of the cement was immediately detected after consumption of the red star beer, thanks to the presence of stable water motors nearby emitting neutrons that the cement allows to convert in a way breaking the levure cover and permitting excellent capture.

FUNDAMENTALS OF THE EFFECTS

Rapidly sticking cement allows fast neutrons. The presence of cement immediately along the fertile alpha emitters is beneficial and stays so when they are transmuted into fissile atoms. Indeed, the fission neutrons later resulting will also be accelerated by the cement and its acceleration compensates the slowdown of biological matter, allowing for an ideal entry speed of the neutron into the fertile atoms, allowing more transmutation.

LARGE SCALE DATA CONFIRMING

The screening of “stomach cancer” in Ukraine through Google Trends allows to confirm the effects and to elaborate cement-plutonium fallout as nuclear medicine. Over the year 2022, if the first week is excluded because of the effects of too much alcohols, meats and other festive products, there is a progressive increase of solicitations of the search engine for stomach cancer from 0 (9 to 15 January) to 61 (29 May to 4 June), with some oscillations. Then a rapid downfall as the weapons with depleted uranium and with crematory ash started to be excluded from the warfield, both from Russian military action and from Western delivery of new plutogenized models. These effects, together with the new rise from the 18th to the 24th of September, cannot be separated entirely from the effects of the solar neutron activity but this is nevertheless not at all in conformity with the periodic activity of stomach cancer inquiries on Google Trends in Ukraine. The data suggests in fact that crematory activities bolstered also in Summer by solar neutrons dominated before 2022, with their antigraviton pull (especially in the BTR-70 shape that affects more the stomach, given the “liquidation” of the victim within) together with the direct effect of later releases associated with these nebulous effluents containing uranium and neptunium, for instance. This is consistent with the observed dynamics.

Later, after another rise from 36 (6th to 12th of November) to 50 (27th of November to 3rd of December), the solicitations have fallen down again. While an initial small rise related to the mass deployment of cement plutonium weapons, the initial damage of plutonium on unaccustomed civilians (the circa 200 MeVs of fission energy) creating from the 12th to the 18th of February a rise to 34 (still below earlier peaks), the next two weeks see a sharp fall, both stable at 0. Confirming that plutonium and cement within the body heal.

On “pancreatic cancer” as well the same evolution is visible, although the position of the pancreas, less accessible for nano particulates within the body, but where they are also more inexpurgable later. This creates with the initial depleted uranium and crematory fallout a more delayed rise but with the large entry in service of cement-plutonium weapons as well a dynamic identical to the above, of later reduction. As opposed to “thyroid cancer” but the heavy weight of the plutonium explains these results – likewise for breast cancer for instance. Uterine cancer

¹ Heineken - visibly made with levure to conceal the alpha emitters somehow and foster later cremation or mashing of those abusing it too much.

sees a slow tendencial decrease of sollicitations although it is clear that the initial tendency of women to serve as emptying vessels created a rise (until the 13th to the 19th of November), with a later reduction.

A similar effect of stabilisation on “ischemic stroke” is also clearly observed. The transition of the cement-plutonium in the aortas after the inhalation allows the plutonium-cement to attack the shuriken atoms already lodged within the blood system, reducing the risk. This is also observed tendentially on “heart attack”.

DATA INVITING FURTHER EXPERIMENTATION

There are initial data confirming that ITON (indirect traumatic optic neuropathy [6]) is key in blindness. The earlier data shows that with the heavy weight of plutonium, the neuronal network behind the eyes cannot in principle benefit much from the healing effects of plutonium-cement, but there is nevertheless in the Ukrainian data sample an indication that, whereas depleted uranium prepares the field for blindness with ITON, and crematory ash co-contamination makes it happen by blinding the eyes from behind with the layer of oxidized human matter depositing altogether with the alpha emitters, plutonium-cement heals by reducing as well from inside the sticking contamination as well, after some more initial damage.

The same can be prognosticated for tinnitus. While the direct effect of shuriken spin near the auditory nerves and auditory channels, related to the UV spin effect [2] is obvious, and has to be associated as well to crematory antigravitons pulling similar matter within the organism, it is clear that a small tendencial healing effect is observed, in relation to the difficulty to reach ears with fission neutrons of a heavy atom such as plutonium.

The use of higher levels of airborne fission near civilians in matters such as sodium could allow progresses in the relevant research fields. This may be allowed by fitting the sunflower plutonium weapon [7] in a cover including sodium plaquelets within each leaf. Personal experience of fission within the eye allows to predict a “fireworks” effect that is not damaging on even the medium term. The “particle shower” should not be seen as a threat.

An ambitious take on the data available would allow to take a more decisive commitment but issues related to immediate pain from fission within the brain invites to adopt a soft process (experimental), although wider knowledge of THCa cannabis permits to compensate.

References

- [1] Pirot F, The Contribution of CO2 to Forest Regeneration After Nuclear Fallout – An Anthropometric Study. European Journal of Applied Sciences, 10(6), 187–200. <https://doi.org/10.14738/aivp.106.13459>
- [2] Pirot F, The shuriken effect of fertile alpha emitters: a physical process behind findings of chemical toxicity of depleted uranium. International Journal of Nanoparticle Research, 2021; 4:15. DOI: 10.28933/ijonr-2021-03-1303
- [3] Pirot F, Alpha-emitting nanoparticulates, the forgotten pollutant, in From an Einstein Syndrome to the People, Editions Universitaires Européennes, 2019

- [4] Pirot F, Alpha-emitting nanoparticles and the Warburg Effect, skin diseases, eating disorders, musculoskeletal disorders, alcoholism, cigarette, hypersexuality and neurofibromatosis type 1. *Research Journal of Pharmacology and Pharmacy*, 2021; 5:11. DOI: 10.28933/rjpp-2021-06-0505
- [5] Pirot F, A « Water Motor » With an Accelerator, Water With High Natural Radioactivity and Fission, *Int J of Theoretical and Computational Physics*, Vol. 3, issue 1, 2022, doi : 10.47485/2767-3901.1022
- [6] Pirot, F. (2020). Traumatic Brain Injury: a Case Report and Its Contribution to Understanding the Underlying Mechanisms - Alpha-Emitting Nanoparticulates Proven as Key. *American Journal of Medical Case Reports*, 8(4), 100-102.
- [7] Pirot F, Is Sunflower-Based Plutogenization Doable? An Analysis Relying on a Simple Model. *International Journal of Theoretical & Computational Physics*, 2023; 4(1):1-3