

Modification of Glucose Molecules as a Method to Dissolve Cancer Cells

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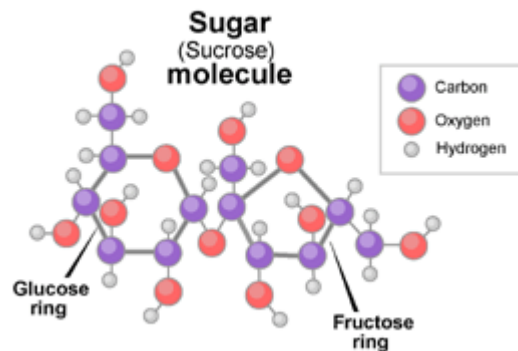
Abstract

Cancer cells are irresponsive to the central control of the cell growth mechanism. It is difficult to turn on the responsive mechanism of the cancer cells because the cells are completely dissociated from the central command and on their own in terms of the cell division and growth. And precisely this is the reason they are such a danger to the health of humans and/or any biological entities. Instead of trying to reconnect the central command of the growth control mechanism to the cancer cells that are already out of the range, we present a method on how to use the cancer cell's own irresponsive growth mechanism to their disadvantage and destroy the cancer cells. We found out that this is achievable in the atomic/molecular level study of the glucose molecule which is the primary food source used for the growth and energy generation mechanism by all the cells including the cancer cells.

Chemical Property of Glucosodine

We are utilizing the fact that the hydrogen atoms which consists 22 tentacles of sucrose can be replaced by any atomic element in the first row of the periodic table. Due to the smaller ionization energy of the first row atomic elements next to hydrogen, the replacement reaction is exothermic and easy to accomplish. Also due to the strong corrosive nature of the first row atomic elements other than hydrogen, the glucose molecule that has a few of the hydrogen atomic tentacles replaced by other alkali element like sodium, potassium and cesium can be toxic to the growth of the cells that consumed those glucosodine molecules. The chemical secret of this method is that one to one atomic replacement is guaranteed due to the fact that hydrogen and other alkali atoms have only one valence electron in their outer atomic electronic structures. Therefore, it will be a matter of time, before the lumps of the voracious cancer cells will be filled with toxic alkali element within their cells and dissolve by themselves. The main issue is if the cancer cells will be able to recognize the alkali element replaced glucose molecules and refuse to take them as food. In terms of

the molecular structure, there is no particular distinction between glucose and glucosodine. The ultimate testing of the effectiveness of this molecule as a cancer cure molecule was done by having it consumed by stage 4 cancer patients. The first testing of the effect of this molecule for cancer treatment was dramatic. A gentleman having suffered from cancer for 20 years due to diabetic condition gets cured 99 percent after taking the glucosodine supplement for a week. It will be a matter of further testing and it will also depend on how many of the 22 hydrogen tentacles of sucrose will be enough for the cancer cells to recognize that it is not their food anymore. From the preliminary test, it has been verified that the sucrose molecule that has all the hydrogen atoms replaced by sodium by the method of open air burning of the mixture of sodium bicarbonate and sugar has no effect of reducing cancer symptoms when taken by the patients. This fact indicates that cancer cells can recognize the glucose molecule that all of its hydrogen atoms replaced by sodium is no longer the food they are eager to consume.



Due to the nature of the cancer cells, as long as they can not tell the difference between the pure glucose and the modified ones that have a few of the hydrogen atoms in the tentacle replaced by other alkali atoms like sodium, they will devour the glucosodine by their nature of the uncontrollable growth and they will be dissolved very quickly. This is the key idea of atomic/molecular level replacement of glucose molecule for the cancer treatment. We designated the scientific name for this molecule as glucosodine (Glucosodine: $C_6H_{(12-X)}Na_xO_6$). In case of potassium replacement, the name is given Glucopotasine ($C_6H_{(12-X)}K_xO_6$) for potassium replacement and Glucocesine ($C_6H_{(12-X)}Cs_xO_6$) for cesium replacement. Also this method does not distinguish what type of cancer the medicine is targeting. The very nature of the uncontrollable growth of the cancer cells is all it takes to make this method particularly effective to various types of cancer treatment.

In this mechanism of cancer treatment, the conventional concept of killing cancer cells is misdirected because cancer cells are not being killed but dissolved, because of their unstoppable consumption habit of glucose

molecule for energy production and multiplication. The best way to describe the process happening in this method for cancer treatment would be "dissolvment" using their own property of uncontrolled consumption of glucose against their unlimited multiplication. If suddenly the cancer cells decided not to take the glucosodine molecules for food, this method will be ineffective in removing the cancer cells, however, it also means the particular cancer cells are no longer dangerous cancer cells by definition.

The image shows a standard periodic table with Helium (He) highlighted in blue. Annotations point to its atomic number (2), atomic mass (4.003), chemical name (Helium), and element symbol (He). The table is color-coded by groups: Alkali Metal (1A), Alkaline Earth (2A), Basic Metal (3B-10B), Halogen (17), Noble Gas (18), Non Metal (13-16), Rare Earth (Lanthanides and Actinides), Semi Metal (15), and Transition Metal (10B).

Efficacy of Glucosodine

The secret of the efficacy of this method is in the fact that the deadly property of the cancer cells uncontrolled growth is used against their demise. Conceptually, the method can not be considered exactly as killing cancer cells. In the process of multiplication of the cancer cells, the alkali element attached in the glucose molecule will have contact with water molecules and it becomes highly alkaline and becomes a solvent substance to the degree that it makes the cell's membrane no longer sustainable. In effect, it is the same process as soap is dissolving grease and remnant protein that stains fabric in the washing process of the cloth. The other description is that the cancer cells that consumed sodium ridden glucose will have hard time maintaining its solid cell membrane, which is basically the same statement as the cancer cells can not continue to multiply but disintegrate and dissolve into the blood stream and come out as urine. The fact that most of the cancer cells grow in lumped form makes this protocol particularly effective due to the highly localized concentration of the alkali element accumulated in the lumped cancer cell ridden region of the body. It also confirms the effectiveness of this method when the advanced stage cancer patients felt alarmed reporting very cloudy urine after taking the supplement for the first couple of days. It seems that drinking a lot more water than normal is necessary for obvious reasons of needing to flush out the dissolved cancer cells out of the body quickly.

Glucosodine's Effect on Normal Cells

The natural question that comes out of this conceptual picture of the cancer cell disintegration by glucosodine is what would happen to the normal healthy cells in the body. The normal cells that have consumed glucosodine will also face the same dissolution. However, the distribution of the normal cells in the body is vastly large compared to the localized lump of the cancer cells and body needs natural death of the old cells for rejuvenation. It is possible that glucosodine may accelerate the death of the old cells that refuse to leave the body. At certain point of the consumption of glucosodine, it was found that patients naturally reject further intake of the molecule because they feel instinctively that they don't need to take anymore of the supplement since the body is fully recovered and functioning normally which includes the absence of the pain and the distinctive absence of the weakness in the body. In fact this was what happened in the actual trial cases. Patients do not feel the pain and weakness coming from the rampant growth of the cancer cells that steal the nutrition supposedly to provide energy for the body is no longer there and consequently body is rejuvenated and the feeling of the health came back. At certain point of taking the supplement, patients decide spontaneously that there is no need to take glucosodine any further. Of course, in case any adverse symptoms come back, the supplement is there to reduce symptoms. In fact, once the body recovers the full strength, body's T cells will take over and finish off the left over cancer cells.

And the further convenience factor is that if the cancer symptom recurs, the patient can always start taking glucosodine again and the stage of the cancer will be pushed far back toward the beginning stage that causes no alarm for the health of the patient. In fact, it is possible that many people are living with cancer of certain primitive early stages and only the immune system restricts their uncontrollable growth. The case only gets worse when the patients develop weakness in other part of the body due to many environmental factors and individual habits. In fact there is no perfect cure for cancer that is guaranteed to not recur because of these reasons. It comes and goes depending on the health condition of the body.

Testimonial

A Belarusian lady Elena Malisheba who was a manager of the company who did not have cancer but decided to make and take the supplement in liquid form after hearing the mechanism of the protocol and reported that she gained a lot of energy after taking the medicine in the next morning and she said "the employees would have hated me because I was so energetic to instruct and tell them what to do". After six years later, she reported that she applied the supplement for her acquaintances that had cancer and none of them has died of cancer.

There is an interesting report that a small town in northern India has the smallest number of cancer patient population. The study reported that the water in this town contains high concentration of Cesium. What happens is when sugar or starch is boiled in the Cesium concentrated water in the process of cooking; the sucrose interacts with Cesium and replaces few of the hydrogen atoms in the tentacles of the Sucrose molecule which eventually becomes Glucocesine that dissolve the cancer cells when consumed by people who have substantial number of cancer cells in their body.

Some Other Comments

It was concluded in 2012, that it is more important to let people know of this simple supplement than trying to publish it for the purpose of the namesake.

These molecules have already existed in nature in the form of food content while their actual medical property was not known. The main result is only the recognition of the efficacy of the molecule on treating cancer and produces it in large quantity of concentration to specifically treat cancer patients. It is noted that by its inherent chemical property of the supplement and interaction with cancer cells, it has been observed that the more advanced stage of cancer of the patient, the faster the speed of recovery.

Chemical Formula and Name Assignment for Sucrose Variant Molecules

Sucrosodine: $C_{12}H_{(22-x)}Na_xO_{11}$
Sucropotasine: $C_{12}H_{(22-x)}K_xO_{11}$
Sucrocesine: $C_{12}H_{(22-x)}Cs_xO_{11}$
Sucrorubidine: $C_{12}H_{(22-x)}Ru_xO_{11}$

Chemical Formula and Name Assignment for Glucose Variant Molecules

Glucosodine: $C_6H_{(12-x)}Na_xO_6$
Glucopotasine: $C_6H_{(12-x)}K_xO_6$
Glucocesine: $C_6H_{(12-x)}Cs_xO_6$
Glucorubidine: $C_6H_{(12-x)}Ru_xO_6$

Ionization Energy Table for Various Alkali Atoms

Hydrogen: 1312 kJ/Mole
Lithium: 520 kJ/Mole

Sodium: 496 kJ/Mole
Potassium: 419 kJ/Mole
Rubidium: 403 kJ/Mole
Cesium: 375.7 kJ/Mole

This table specifies the amount of energy released in the process of replacing the hydrogen atom with other alkali atoms in the glucose molecules.

Conclusion

We formulated a method to remove the cancer cells from the body by using the property of the cancer cells unstoppable consumption of the glucose molecules which ultimately causes the deficiency of nutrition the body urgently needs and eventually the death. Using the fact that the hydrogen atoms and other alkali elements are chemically identical, we used the replacement method of the hydrogen with other alkali element to modify the glucose molecules to test if cancer cells will consume the modified glucose molecules as food and eventually dissolve themselves. It has been tested and proven to be effective.

The effectiveness of the supplement may depend on the number of alkali element that has replaced the hydrogen in the glucose molecules. Therefore, finding the most effective number "x" of the alkali element in the glucose molecule will be a very interesting scientific task to investigate and perform the research to further understand the mechanism of the alkali element cancer treatment protocol.