

# Colon Cleaning UV Light a Concept

---

**Article Rating: NA**

**Submitted by: articlediner on 2006-11-12 and viewed 32 times.**

**Total Word Count: 465**

**Author Rating:**

## **Sample of Content:**

Colon Cancer is a killer and about the only way to prevent it from killing you early in life is to detect it in the beginning stages in order to treat it. There are many foods you can eat to keep your colon working well and keep out the bad bacteria build up. Eating right and staying away from vices can help you prevent colon cancer.

## **Content:**

Colon Cancer is a killer and about the only way to prevent it from killing you early in life is to detect it in the beginning stages in order to treat it. There are many foods you can eat to keep your colon working well and keep out the bad bacteria build up. Eating right and staying away from vices can help you prevent colon cancer. Here is a concept,

which may help kill unwanted harmful bacteria in the colon. This idea stems from the new advances and innovations of UV light to clean water. The only problem is how do you get light where the catch phrase says "Where the Sun Don't Shine," well here is a thought that perhaps some savvy science major, academic or innovative medical entrepreneur might want to look into?

UV Light is being used to kill bacteria in water filtration applications. It works so well many sewer treatment plants are using huge units to clear bacteria out of the water prior to allowing it to re-enter the ground water, river or ocean. Hospitals have also used UV light to kill bacteria there are indeed so many applications for such technologies. Perhaps we ought to look into a small marble sized battery operated UV light Device. One, which can be ingested to clean out unwanted bacteria in the stomach and potentially prevent cancer as well. The small marble size device will pass thru the entire system into the stool, cleaning as it goes. Then the patient can merely eat some yogurt and other various things to put the good bacteria back into the system. I propose that the marble sized unit UV light flash a the best cycle for good bacteria and/or the worst cycle for bad bacteria. Ranges near or at 5-8 Hz.

There are many super small batteries, which can be used and the unit could be as small as an M & M candy or could be ingested with many of these little guys at a time on a relatively empty stomach. It will clean out the stomach, small intestines, large intestines and the colon using this UV light. It could be a very simple process and very inexpensive. Although it may not sound all too pretty the units could be used over and over again, by washing them in a set of small plastic containers and shaking them up. Similar to the old contact lenses Saline solution and/or rubbing alcohol and then rinsing, turn them on and re-use or trade back into the doctors office for official service, recharging of batteries and complete sterilization. If you would like a more complete report on my idea, contact me.

"Lance Winslow" - If you have innovative thoughts and unique perspectives, come think with Lance [www.WorldThinkTank.net/wttbbs](http://www.WorldThinkTank.net/wttbbs)

**Article Source:** <http://www.ArticleDiner.com/>

## **About the Author:**

Lance Winslow