Why Too Much Trust Is Death to Innovation Case Solution 5 Top Health-Related Challenges of the 21st Century

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Top 5 health Challenges

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Top 5 health Challenges

- Cancer
- Diabetes
- Alzheimer Disease
- Sickle-Cell Anemia
- HIV/AIDS

The Case Solutions.com Wouldn't it be great if there was a CURE for Cancer?

Cancer is a disease where there is an abnormal cell division that is uncontrollable, which can damage tissue. Cancer has many theories of how it can be caused such as smoking tobacco, exposure of UV rays and Radiation (the sun), genetics, and diet. Almost everyone holds the BRCA1 or BRCA2 gene which is a 50% chances or risk of getting cancer to anyone. Chemotherapy and radiology were great innovations on reducing the cancer death rate, but do not really cure cancer since not all cancer cells are eliminated.

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Solution

Since cancer involves with uncentrollable/apanomal cell devision, any securise one of the innovations we have now such as chamotherapy are revolutionus; it Since chemotherapy targots cancer cells at a lateral manual reports in the blood stream since all affectes and veins tand all over the body, this will be able to frared anywhere in the body to feaste the cancer cells. This rebot will carry the chemo drug inside, based on the features, it will have a surrelinance camera to watch from a screen so the chemo drug can be released. This rebot is oping to the programmed to identify the cancer cells, and only will it be able to deatify, but also be able to earl out the body through urinary thact. Since the micro size robot would be in the bedostream, once it runs out of the drug centre cells and the drug cells being harmed. Not only will it be able to deatify, but also be able to earl out the body through urinary thact. Since the micro size robot would be in the bedostream, once it runs out of the drug centre cells and the drug cells being harmed because the bedoed in titlered so it will go where the waste guest and exits out of the body after the patient uninates. Mortifipe of these robots can be injected since chemotherapy requires more than one drug.

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Solution

the blood stream since all arteries and veins found all over the body, this a surveillance camera to watch from a screen so the chemo drug can be released. This robot is going to be programed to identify the cancer cells, avoiding healthy cells being harmed. Not only will it be able to identify, but also be able to exit out the body through urinary tract. Since the micro-size robot would be in the bloodstream, once it runs out of the drug (only could hold a certain amount) it will travel to the kidneys where blood is filtered so it will go where the waste goes and exits out of the body after the patient urinates. Multiple of these robots can be injected since chemotherapy requires more than one drug.

TheCaseSolutions.com Wouldn't it be great if there was a Cure for Alzheimer Disease?

Alzheimer Disease, found most common for senior citizens and has more than 3 million cases. It is a neurological disorder where brain cells degenerate and die causing memory loss and any mental functions. Some causes of Alzheimer disease would brain neurons being tangled because of the disintegration of tau or the presence of plaques found between dying cells in the brain because of beta-amyloid piling up.

Solution

Since Alzheimer consist of getting tangles and plaques, so why not have laser surgery to remove the dead cells that are causing tangles. As for the plaques, have them surgically remove and create an antibiotic to stop this cluster from piling up between the nerve cell.

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