

Discussion 3

by Chandra Kant

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Winslow, R. (2012). "The Future of Medicine Is Now". *Wall Street Journal*.

The future of Medicine is Now by Ron Winslow is an interesting article that talks about new methodologies and implementations that are designed to change the entire ways on how the body fights critical diseases. Consequently, the article briefly analyzes new ways that are present in the contemporary world such as developing a growing heart, sequencing of DNA for checkups based on routines, matching tumors to drugs, allowing the body to fight cancer on its own, self-ways to improve health and re-arranging your genes (Winslow, 2012). As a matter of fact, the aforementioned implementations can only be possible if they are appropriately implemented in the faculty of health.

What interested me the most in the article is the implementation ways that allow the body to fight cancer on its own. In regard to the article, the body is trained to have a strong immune system that enables it to fight critical diseases such as cancer and tumors. Again, the immune system should be trained to be responsive to the effects that are connected to these diseases (Winslow, 2012). For that reason, I find the ability of the body to cure diseases by its own as an interesting thing in the article rather than relying on the complex procedures and other treatment procedures that may be expensive.

I agree and accommodate the discovery of methodologies and implementations that are designed to change the entire ways on how the body fights critical diseases. Again, these are unique ways that can make great impacts when used. I accommodated the new discovery since these methodologies and implementations can be fundamental in reducing the overall cost that is incurred by patients who are diagnosed with cancer and tumors.

Ron Winslow provided references and supporting facts in his article in order to strengthen his justifications. Some of them include data from recognized organizations like the Food and Drug Administration, corporations, the European Union and personalities such as doctors who had advanced knowledge on the faculty of medicine (Winslow, 2012).

When reading about science, I think that sources and references contribute so much in determining the authenticity of the findings presented. Topics and issues that are related to scientific topics require a lot of extensive research before conclusions are clearly stipulated in form of writing. Thus, the sources and references that are used to justify the facts should be reliable and tested. This will ensure that the findings asserted will be based on facts and not assumptions. For that reason, the sources and references used when reading science should be reliable, based on facts and most of all, be authentic.

References.

- ¹ Winslow, R. (2012). "The Future of Medicine Is Now". *Wall Street Journal*.
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