



Technology: Use it for a Better Future

Karthik D Yadav*

Department of Oral Medicine and Radiology, Langford Specialist Dental Center, India

***Corresponding Author:** Karthik D Yadav, Department of Oral Medicine and Radiology, Langford Specialist Dental Center, India.

Received: November 27, 2018; **Published:** December 31, 2018

In the modern era, wherein technological advancements are taking place at a tremendous rate, it is our duty to make use of the most of it. Technology reflects the greatest achievements of mankind.

However, like a coin there are two aspects of the same, in which one part has contributed to the increased sedentary lifestyle across different age groups and socioeconomic levels and also the harmful effects from these devices which may be a contributing factor for cancer. Nevertheless, the flip side shows widespread fitness technology such as smartphone applications and wearable technologies which offers innovative solutions to increase and promote physical activity and health.

In today's world, the fast pace of life being favored by the emergent technology embarks the beginning of a new era. It is not the technology which decides our fate, but it is us who decide what to make out of the advancements in and around us which will be beneficial and add value to our life.

Technological advancements have revolutionized the diagnostic and treatment protocol that is being followed over the years. We know that the right diagnosis is the key to the success of the treatment planned for the patient which may even include prevention and progression of the disease process at a very early stage which is not only beneficial for the patient but also to their families and the treating physician.

With the help of technology research is done at the molecular basis level which targets the roots of the cause of the disease process. Further the availability of enormous amount of data has helped researchers understand the disease process and further deal with it. Also target based therapy has become the latest trend in treating the disease process, leaving the conventional treatment protocol behind.

However, with all the data and the technological advancements still there exists a loophole which is not able to beat the disease process like cancer. Most of the studies conclude that more studies are required, or a larger sample size is needed.

Is that sufficient??? Or is there something else which needs attention which is being constantly missed out. As we end this year it is time for us to focus on the loopholes and then move further forward in a move to eradicate a disease like cancer, which would be the one of the greatest achievements of mankind saving thousands of lives!

Volume 3 Issue 2 February 2019

© All rights are reserved by Karthik D Yadav.