

Anti-Cancer Agents and Its Toxic Effects

K Dedeepya*

Department of Pharmacy, AU College of Pharmaceutical Sciences, Andhra University, Visakhapatnam, India

***Corresponding author:** K Dedeepya, Department of Pharmacy, AU College Of Pharmaceutical Sciences, Andhra University, Visakhapatnam, India: Tel: 8074337579; E-mail: kondapalidedeepya@gmail.com

Received date: July 30, 2020; **Accepted date:** August 12, 2020; **Published date:** August 19, 2020

Copyright: © 2020 Dedeepya K. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Cancer is a disease which is caused by abnormal cell growth in any part of human body. These cancer cells destroy normal cells in processes of making new cells. This is how the cancer is formed and spread throughout the body.

The abnormal growth of cells or tissues without inflammation refers to tumor. Tumor is of 2 types namely:

Being tumor, which is not cancer it is an abnormal growth of cells which lacks the ability to invade neighbouring cells or tissues.

oftentimes neglect to comprehend its restrictions. In one investigation of individuals who had been recently determined to have hopeless, stage 4 diseases, more than 66% of individuals with cellular breakdown in the lungs and more than four-fifths of individuals with colorectal malignancy despite everything accepted that chemotherapy was probably going to fix their disease.

We can opt for chemotherapeutic agents in primary stages of cancer but not in later stages. Many other treatment methods may help for increase life span in cancer patients.