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Global impact of cancer and cancer research in humans and animals, current treatment and future trends

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Abstract

Various forms of cancers have been a treat to human and animal health since ancient times. Hundreds of different types of cancers that befall humans and animals are recognized. Multifarious causes and predisposing factors are associated to and incriminated as the causes of different types of cancers. Gargantuan industrial developments, excessive use of pesticides and carcinogen chemicals in various uses on humans and animals have severely polluted our environment. Humans have used traditional as well as sophisticated modern medicine and technology to treat cancer. However, cancer remains among major portents to human and animal health. Cancer associated mortality and morbidity is mounting each year. Tens of millions of new cases emerge and several millions of animals and humans die of cancer each year. Cancer treatment incurs insurmountable economic losses. Innumerable scientists are engaged in cancer research in various laboratories throughout the world to find a better treatment to humans and animals. Cancer associated societal consequences are daunting phenomenon of our day-to-day lives. The current global impact of cancer on humans and animals in general and future trends in cancer treatment and control is discussed.

Biography

Moges Woldemeskel is teaching research Over 23 years and his diagnostic experiences at various universities in Europe, Africa, and USA has published over 45 articles in peer reviewed professional journals.