

Title: Conversations

Subtitle: Cancer is Curable

Second Subtitle: Re: Cancer is Curable

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Quote:

The Nobel Prize winner, Dr. Otto H. Warburg, had devoted his life to the cancer.

Dr. Warburg was one of the 20th centuries leading biologists, and he discovered that the root cause of cancer is too much acidity in the body, meaning that the pH in the body is too low, around 7.365, which constitutes an "acidic" state. Warburg investigated the mechanism of the respiration of cells and discovered that cancer cells maintain and thrive at a pH of 6.0, due to lactic acid production and elevated CO₂. He firmly believed in the relationship between pH and oxygen. Higher pH, which is Alkaline, means higher concentration of oxygen molecules, while lower pH, which is acidic, means lower concentration of oxygen that is needed to maintain healthy cells.

In 1931 Dr. Warburg was awarded the Nobel Prize in Medicine for this important discovery. He stated, "Cancerous tissues are acidic, whereas healthy tissues are alkaline. If there is an excess of OH⁻ ions, it is alkaline; if there is an excess of H⁺, it is acidic; if there is an excess of H⁺, it is acidic; if there is an excess of OH⁻, it is alkaline".

In his work *The Metabolism of Tumours* Warburg demonstrated that "all forms of cancer are characterized by two basic conditions: acidosis and hypoxia (lack of oxygen). Acidosis and hypoxia are two sides of the same coin: where you have one, you have the other. Normal cells have an absolute requirement for oxygen, but cancer cells can live without oxygen. Deprive a cell 35% of its oxygen for 48 hours and it may become cancerous.

Dr. Warburg has made it clear that the root cause of cancer is oxygen deficiency and an acidic state in the human body. Dr. Warburg also discovered that cancer cells do not breathe oxygen) and cannot survive in the presence of high levels of oxygen. They thrive in an acidic state.