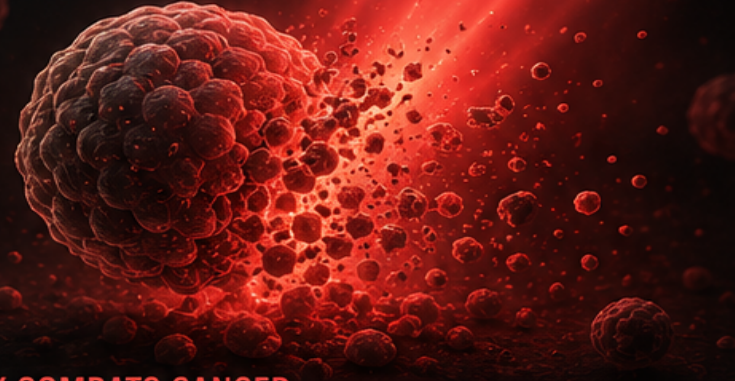


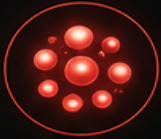
RED LIGHT THERAPY

ANTI-CANCER & CANCER FIGHTING BENEFITS

Red Light Therapy has been shown in multiple studies to support the body's natural defenses against cancer and inhibit the growth and spread of cancer cells.



HOW RED LIGHT THERAPY COMBATS CANCER



INHIBITS CANCER CELL PROLIFERATION

Red and near-infrared light can slow down or stop the growth of cancer cells by interfering with their ability to multiply.



INDUCES CANCER CELL APOPTOSIS

Triggers programmed cell death (apoptosis) in abnormal and cancerous cells without harming healthy cells.



REDUCES TUMOR GROWTH & SPREAD

Reduces angiogenesis (formation of new blood vessels that feed tumors), limiting tumor growth and metastasis.



ENHANCES IMMUNE SURVEILLANCE

Stimulates immune cells such as NK cells, T cells, and other immune responders to better detect and eliminate cancer cells.



REDUCES INFLAMMATION IN THE TUMOR MICROENVIRONMENT

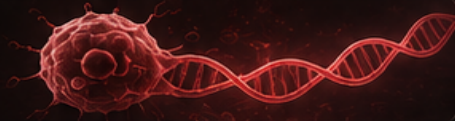
Creates an environment less favorable for cancer growth by lowering chronic inflammation and oxidative stress.



IMPROVES QUALITY OF LIFE DURING TREATMENT

Helps reduce side effects of conventional cancer treatments such as fatigue, pain, inflammation, and tissue damage.

KEY ANTI-CANCER MECHANISMS



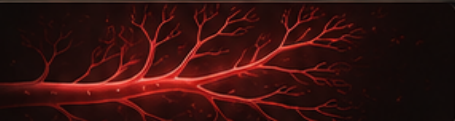
DNA REPAIR SUPPORT

Red light helps repair damaged DNA in healthy cells, supporting genomic stability and reducing the risk of mutation and cancer development.



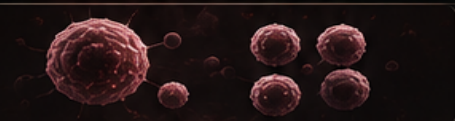
OXIDATIVE STRESS MODULATION

Helps balance reactive oxygen species (ROS)—reducing oxidative damage in healthy cells while increasing oxidative stress in cancer cells to induce apoptosis.



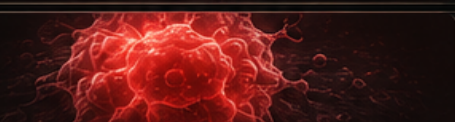
ANTI-ANGIOGENIC EFFECTS

Disrupts the formation of new blood vessels that tumors need to grow and spread, effectively "starving" the tumor.



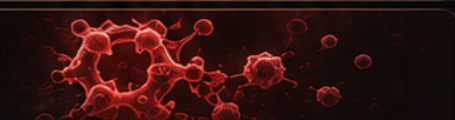
IMMUNE SYSTEM ACTIVATION

Enhances the activity of immune cells (macrophages, dendritic cells, T cells, NK cells) to improve the body's ability to recognize and destroy cancer cells.



INFLAMMATION REDUCTION

Lowering inflammation helps prevent cancer progression and supports the body's natural healing and defense mechanisms.



SELECTIVE CELL TOXICITY

Cancer cells are more sensitive to red and near-infrared light-induced stress, making them more likely to undergo apoptosis compared to healthy cells.



SUPPORTING THE BODY. FIGHTING CANCER. RESTORING HOPE.

Red Light Therapy is a safe, non-invasive, and natural approach that works with your body to support healing, strengthen immunity, and fight cancer at the cellular level.

