



DNA Repair in Cancer Therapy: Molecular Targets and Clinical Applications

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Cancer therapeutics include an ever-increasing array of tools at the disposal of clinicians in their treatment of this disease. However, cancer is a tough opponent in this battle, and current treatments, which typically include radiotherapy, chemotherapy and surgery, are not often enough to rid the patient of his or her cancer. Cancer cells can become resistant to the treatments directed at them, and overcoming this drug resistance is an important research focus. Additionally, increasing discussion and research is centering on targeted and individualized therapy. While a number of approaches have undergone intensive and close scrutiny as potential approaches to treat and kill cancer (signaling pathways, multidrug resistance, cell cycle checkpoints, anti-angiogenesis, etc.), other approaches have focused on blocking the ability of a cancer cell to recognize and repair the damaged DNA that primarily results from the front-line cancer treatments; chemotherapy and radiation.

This comprehensive and timely reference focuses on the translational and clinical use of DNA repair as a target area for the development of diagnostic biomarkers and the enhancement of cancer treatment.

- Saves academic, medical, and pharmaceutical researchers time in quickly accessing the very latest details on DNA repair and cancer therapy, as opposed to searching through thousands of journal articles
- Provides a common language for cancer researchers, oncologists, and radiation oncologists to discuss their understanding of new molecular pathways, clinical targets, and anti-cancer drug development
- Provides content for researchers and research clinicians to understand the importance of the breakthroughs that are contributing to advances in disease-specific research

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Diana Saffold:

Spent a free time to be fun activity to accomplish! A lot of people spent their down time with their family, or their very own friends. Usually they accomplishing activity like watching television, going to beach, or picnic in the park. They actually doing same thing every week. Do you feel it? Would you like to something different to fill your personal free time/ holiday? Could possibly be reading a book may be option to fill your free of charge time/ holiday. The first thing you ask may be what kinds of guide that you should read. If you want to try out look for book, may be the guide untitled DNA Repair in Cancer Therapy: Molecular Targets and Clinical Applications can be good book to read. May be it might be best activity to you.

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Playing with family in a park, coming to see the sea world or hanging out with buddies is thing that usually you will have done when you have spare time, after that why you don't try factor that really opposite from that. One particular activity that make you not sense tired but still relaxing, trilling like on roller coaster you are ride on and with addition of information. Even you love DNA Repair in Cancer Therapy: Molecular Targets and Clinical Applications, you may enjoy both. It is excellent combination right, you still need to miss it? What kind of hang type is it? Oh occur its mind hangout men. What? Still don't get it, oh come on its referred to as reading friends.

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