

## DRUG RESISTANCE IN CANCER THERAPY%0A

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In addition to the development of drug resistance in cancer progenitor cells and adult cancer cells by the mechanisms previously discussed, another aspect of cancer relapse is the enrichment of drug resistant cancer cells already present in the heterogeneous cancer cell population. Recent studies show that a fraction of cells within this heterogeneous population have stem cell properties and are usually drug resistant. In addition, another small fraction of adult cancer cells also

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5.6.3 Uptake by Drug-Resistant Cancer Cells. Overcoming drug resistance in cancer chemotherapy by using NMs as delivery systems is a very hot area of research in this century.

Mechanisms and insights into drug resistance in cancer Cancer drug resistance continues to be a major impediment in medical oncology. Clinically, resistance can arise prior to or as a result of cancer therapy.

(PDF) Drug-tolerant persister cancer cells are vulnerable ...

Acquired drug resistance prevents cancer therapies from achieving stable and complete responses. Emerging evidence implicates a key role for non-mutational drug resistance mechanisms underlying

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Mar. 14, 2016 A type of breast cancer that often develops resistance to targeted therapies was driven back into remission in mice by a drug that blocks the division of cancer cells, a new

[Mechanisms of Acquired Resistance to Targeted Cancer Therapies](#)

The relatively new paradigm of 'rationally targeted' cancer drug therapies has dramatically impacted the practice of medical oncology, with the discovery and development of 'personalized' cancer

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One of the main causes of failure in the treatment of cancer is the development of drug resistance by the cancer cells. This is a very serious problem that may lead to recurrence of disease or even death.

[Resistance to cancer chemotherapy: failure in drug ...](#)

Cancer chemotherapy resistance (MDR) is the innate and/or acquired ability of cancer cells to evade the effects of chemotherapeutics and is one of the most pressing major dilemmas in cancer therapy.

