

## Drug Resistance In Cancer Chemotherapy As An Optimal

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### Drug Resistance In Cancer Chemotherapy

Cancer is caused by damage or mutations in the genetic material of the cells due to environmental or inherited factors. While surgery and radiotherapy are the primary treatment used for local and non-metastatic cancers, anti-cancer drugs (chemotherapy, hormone and biological therapies) are the choice currently used in metastatic cancers.

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Kill cells remaining after surgery: Known as adjuvant chemotherapy, this treatment is used after tumors have been removed to kill any cancer cells that may have spread but are undetectable by scans. It is often recommended for people with stage 2 and stage 3A non-small cell lung cancer (NSCLC) to reduce the risk of recurrence.; Be used in combination with radiotherapy in patients with stage 3B ...

### Chemotherapy for Lung Cancer: Drugs and Side Effects

Antibody-drug conjugates (ADCs) are immunoconjugates comprised of a monoclonal antibody tethered to a cytotoxic drug (known as the payload) via a chemical linker. The ADC is designed to selectively deliver the ultratoxic payload directly to the target cancer cells. To date, five ADCs have received m ...

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