

# China Cancer Drug Market: Size, Trends & Forecasts (2018-2022)

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## Abstracts

### Scope of the Report

The report entitled “China Cancer Drug Market: Size, Trends & Forecasts (2018-2022)”, provides analysis of the China cancer drug market, with detailed analysis of market size and growth, and value of the industry. The analysis includes the market by value, by cases and incidence ratio.

Moreover, the report also assesses the key opportunities in the market and outlines the factors that are and will be driving the growth of the industry. Growth of the overall China cancer drug market has also been forecasted for the years 2018-2022, taking into consideration the previous growth patterns, the growth drivers and the current and future trends.

Celgene, Novartis, Roche and Johnson & Johnson are some of the key players operating in the China cancer drug market, whose company profiling has been done in the report. In this segment of the report, business overview, financial overview and business strategies of the companies are provided.

### Company Coverage

Celgene

Novartis

Roche

## Johnson & Johnson

### Executive Summary

Cancer is a complex disease where uncontrolled growth of abnormal cells arises. Cancer is the process where new cell formation slows or start dividing, and form lumps. Cancer cells are different from normal cells. Cancer cells ignores signal of the body, evade the immune system and do not specialize in functioning.

There are various types of cancer in the world such as prostate cancer, lung & bronchus cancer, colon & rectum cancer, bladder cancer, breast cancer, kidney and renal pelvis cancer, thyroid cancer, endometrial cancer and others. For different cancer, different types of treatments are available in the market such as chemotherapy, surgery, radiation therapy, targeted therapies, immunotherapy, hormonal therapy, angiogenesis inhibitors and synthetic lethality.

There are different categories of anti-cancer drugs such as classic cytotoxic agents (alkylating agents, antimetabolites, and anti-microtubule agents, etc.), target-based anticancer drugs (selective or semi-selective), biologics or immunotherapy and hormones and hormone antagonists.

Chemotherapy is the most common cancer treatment. But there are few side-effects which are associated with chemotherapy treatment displaying different side effects on different patients such as fatigue, hair loss, diarrhea, weight change, easy bruising and bleeding, nausea and vomiting, etc.

The China Cancer Drug Market is expected to increase at high growth rates during the forecasted period (2018-2022). The china cancer drug market is supported by various growth drivers, such as rising aging population, stress resulting in increasing cancer cases, introduction of cutting edge therapy, rising incidence ratio, etc. The market faces certain challenges, such as, cross-border consultation, failure of clinical trial, etc. few new market trends are also provided such as, accelerated approval for advanced cancer drugs, combination therapy, etc.

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