

## TARGETED CANCER TREATMENT IN SILICO

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[Targeted Cancer Therapies Fact Sheet - National Cancer ...](#)

Targeted cancer therapies are drugs or other substances that block the growth and spread of cancer by interfering with specific molecules ("molecular targets") that are involved in the growth, progression, and spread of cancer. [What Is Targeted Cancer Therapy?](#)

Targeted therapy is a special type of chemotherapy that takes advantage of differences between normal cells and cancer cells. It's sometimes used alone, but most often other cancer treatments are used with targeted therapy. [Understanding Targeted Therapy | Cancer.Net](#)

Targeted therapy is a cancer treatment that uses drugs. But it is different from traditional chemotherapy. Targeted therapy works by targeting specific genes or proteins to help stop cancer from growing and spreading. These genes and proteins are found in cancer cells or in cells related to cancer growth, like blood vessel cells.

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This chapter outlines the scope and structure of the book. It gives a brief overview of cancer initiation and development, describes general treatment approaches, and defines targeted therapy, the

[Targeted Therapy for Cancer Patients | CTCA](#)

Targeted therapies are drugs or other substances designed to block the growth and spread of cancer by preventing cancer cells from dividing or by destroying them directly. The goal of targeted therapy is to interfere with genes or proteins involved in tumor growth to block the spread of the disease.

[Targeted therapy - Canadian Cancer Society](#)

Targeted therapy uses drugs to target specific molecules (for example, proteins) on the surface of or inside cancer cells. These molecules help send signals that tell cells to grow or divide. By targeting these molecules, the drugs stop the growth and spread of cancer cells while limiting harm to no

[Targeted Cancer Treatment in Silico ebook by Natalia L ...](#)

Read "Targeted Cancer Treatment in Silico Small Molecule Inhibitors and Oncolytic Viruses" by Natalia L. Komarova with Rakuten Kobo. Countless medical researchers over the past century have been occupied by the search for a cure of cancer. So far, they

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Targeted Cancer Treatment in Silico is organized into two parts, corresponding to two types of targeted cancer treatment: small molecule inhibitors and oncolytic viruses.

In each part, the authors provide a brief overview of the treatment's biological basis and present the mathematical methods most suitable for modeling it. Additionally, they discuss how these methods can be applied to