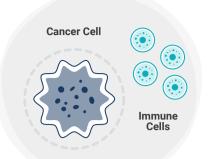


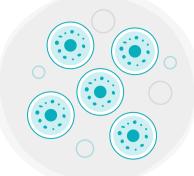
What is Immunotherapy?

Did you know your body's immune system doesn't just fight germs? It fights cancer as well. Immunotherapy is a type of cancer treatment that harnesses the power of the patient's immune system to attack cancer.



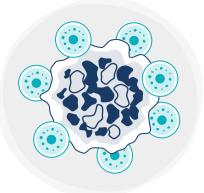
Detect

Cancer puts up defenses to hide and escape from the body's immune system; immunotherapy unmasks the cancer for immune recognition



Mobilize

Immunotherapy recruits an army of immune cells that work together to attack the cancer, and trains immune cells with lasting memory to prevent the cancer from coming back

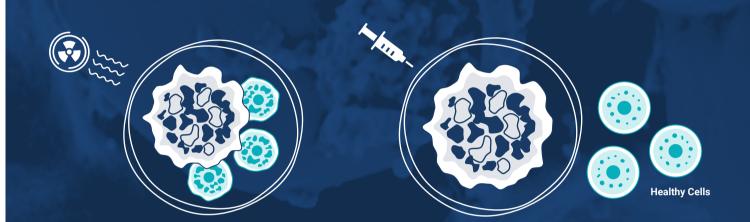


Destroy

Immunotherapy eliminates cancer cells by enhancing immune cell activation and function

How is Immunotherapy different?

Traditional cancer therapies vs. immunotherapies



Traditional cancer therapies

Chemotherapy or radiation *kill healthy cells* as well as cancer cells

Cancer immunotherapies

Immunotherapy harnesses the immune system to specifically kill cancer cells

Immunotherapy super-charges the body's natural mechanism for cancer eradication





Safer

Precisely targets cancer cells and spares healthy cells, resulting in potentially fewer side effects

Powerful

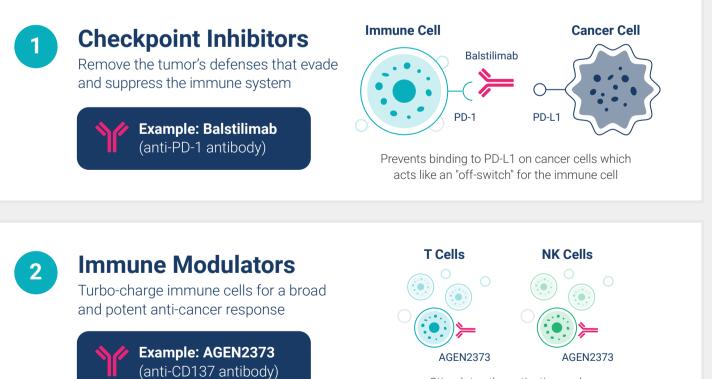
Can benefit patients whose cancer has resisted traditional treatments like chemotherapy and radiation



Long-lasting

Responses can be durable, with the potential to last much longer than the treatment itself

Agenus' Immunotherapy Pipeline

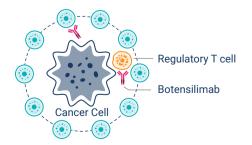


Stimulates the activation and cancer killing ability of T and NK cells

Tumor Microenvironment Conditioning Agents

Reduce immuno-suppression and attract immune cells to the cancer site





Prime, activate and recruit cancer fighting T cells while depleting immunosuppressive regulatory T cells from the tumor microenvironment



Directly recognizes and kills CD1d-expressing cancer cells, while also activating the patient's own immune system to fight the cancer

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