## IMMUNOTHERAPY

## THE FACTS | CELL THERAPY





Treatment up until just recently was restricted to small clinical trials, largely in patients with advanced blood cancers.



The treatments have captured the attention of researchers and the public with remarkable responses in some patients for whom all other treatments had stopped working.

## HOW IS IT BEING USED

IN CANADA



To date, only **one [1]** CAR-T cell therapy has been approved by Health Canada.

## **BLOOD CANCERS**



Acute Lymphoblastic Leukemia (ALL) (paediatric only)

Advanced Lymphomas (DLBCL)

Chronic Lymphocytic Leukemia\*

Multiple Myeloma\*

\*While CAR-T cell therapy is available to blood cancers like ALL and DLBCL, it continues to broaden to other indications based on new clinical trials.

COMMON SIDE EFFECTS -





**IMPORTANT** Researchers caution that, in many respects, it's still early days for CAR T cells and other forms of ACT, including questions about whether they will ever be effective against solid tumor cancers.

These therapies do not work for everyone and ongoing research is trying to understand what makes a patient respond to the treatment. Treatments and results may vary by individual. Please discuss with your healthcare team to see if immunotherapy is right for you.