

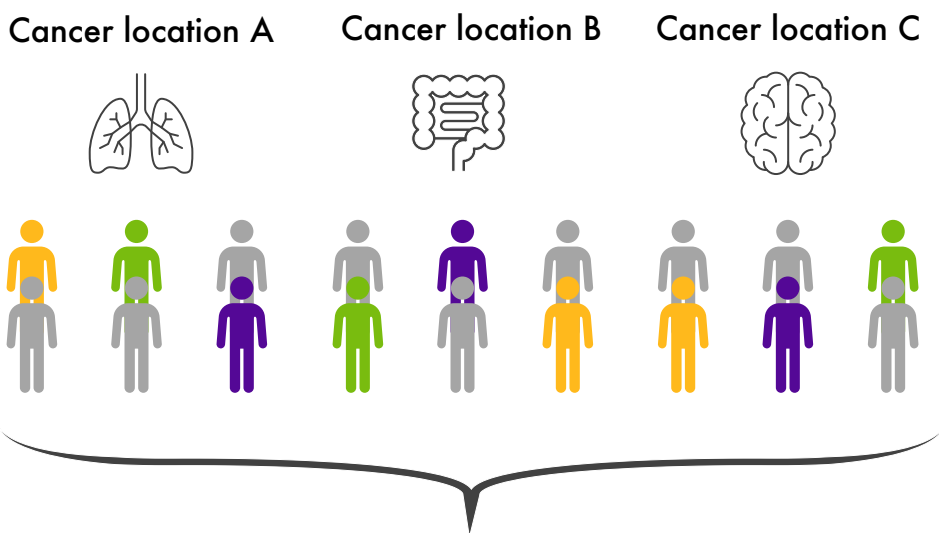
INTRODUCING

Tumour-Agnostic Therapies

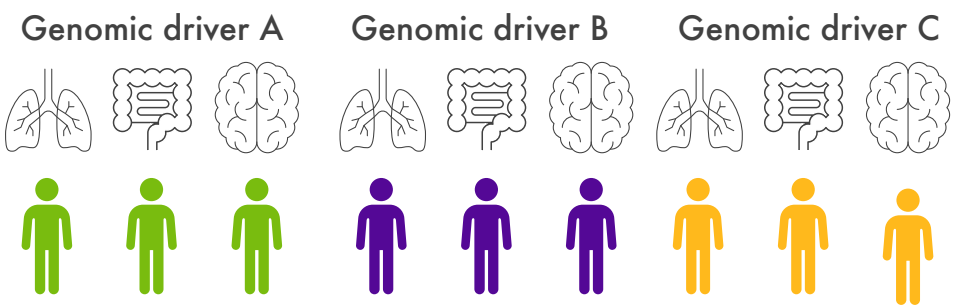
Advances in precision medicine have brought therapies that specifically target what is driving a patient's cancer



Treatment with more traditional cancer therapies is based on where the tumour is located in the body



Tumour agnostic therapies target a specific genomic change in the cancer cells regardless of where the tumour is located in the body



Genomic changes in cancer cells are identified through diagnostic testing of the cancer cells. The results help clinicians decide on a treatment for each patient.



Patients undergo a biopsy to obtain a sample for testing



Tissue is sent to lab to test for genomic changes



Results sent to clinician to help decide on treatment

Advantages of tumour agnostic therapies



Targets the **genomic change** that is the root cause of the cancer to suppress tumour growth



Harnesses our **growing understanding** of cancer biology



Offers an **innovative, new and effective approach** to treating cancer

Change required to adopt tumour agnostic therapies in Canada



A **shift in mindset**: this is a new concept that differs from the traditional approach of treating cancer based on tumour location



Access to genomic testing: Identifying patients who would benefit from treatments requires a robust testing infrastructure



An **evolved, more adaptive assessment of treatments** for public coverage is required that includes recognition of smaller patient populations, new clinical trial methods, and ability to examine new data over time