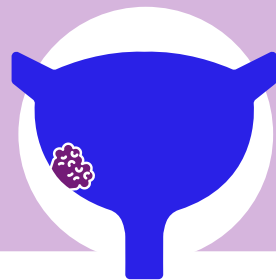


Bladder cancer in Canada



Bladder cancer normally develops in the cells that form the inner lining of the bladder. Changes in bladder cells can lead to conditions such as urinary tract infections or benign tumours (non-cancerous), but can also lead to cancer.

The data ^{1,2,3}

It is the

5th
MOST
COMMON
cancer in Canada



90+%

of bladder cancer cases occur in
ADULTS
AGED 50+

About **12,200 Canadians** will be diagnosed with bladder cancer **IN 2020**



4th

MOST COMMON
cancer among men



10th

MOST COMMON
cancer among women

1 IN 22 MEN



&

1 IN 75 WOMEN



will be
diagnosed
with bladder
cancer in
their lifetime

Risk factors include *



SMOKING TOBACCO



AGE



SEX



RACIAL OR CULTURAL BACKGROUND



OCCUPATIONAL EXPOSURES (E.G. RUBBER INDUSTRY, PAINT INDUSTRY)



ARSENIC IN CONTAMINATED DRINKING WATER[†]



SOME CHEMOTHERAPY DRUGS AND RADIATION THERAPY

* For more information, please visit: <https://data.prevent.cancer.ca/current>

[†] For more information about arsenic in drinking water, please visit:

www.canada.ca/en/health-canada/services/healthy-living/your-health/environment/arsenic-drinking-water.html

Detection and survival ^{2,4}

54%

of all bladder cancer cases are diagnosed at **STAGE 0** (in situ)

The **PROBABILITY OF SURVIVING** bladder cancer **AT LEAST 5 YEARS AFTER DIAGNOSIS** is about



75%

Note: In situ bladder cancers are included because it is difficult to identify early invasion in pathology reports and because of the high number of in situ tumours that reoccur or progress into invasive cancer⁵. Statistics for lifetime probability, age, stage and survival exclude Quebec.

LEARN MORE ABOUT BLADDER CANCER:



VISIT Canada.ca and SEARCH 'bladder cancer'



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FOLLOW US
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MORE
www.cancer.ca/en/cancer-information/cancer-type/bladder/bladder-cancer/
www.bladdercancercanada.org

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