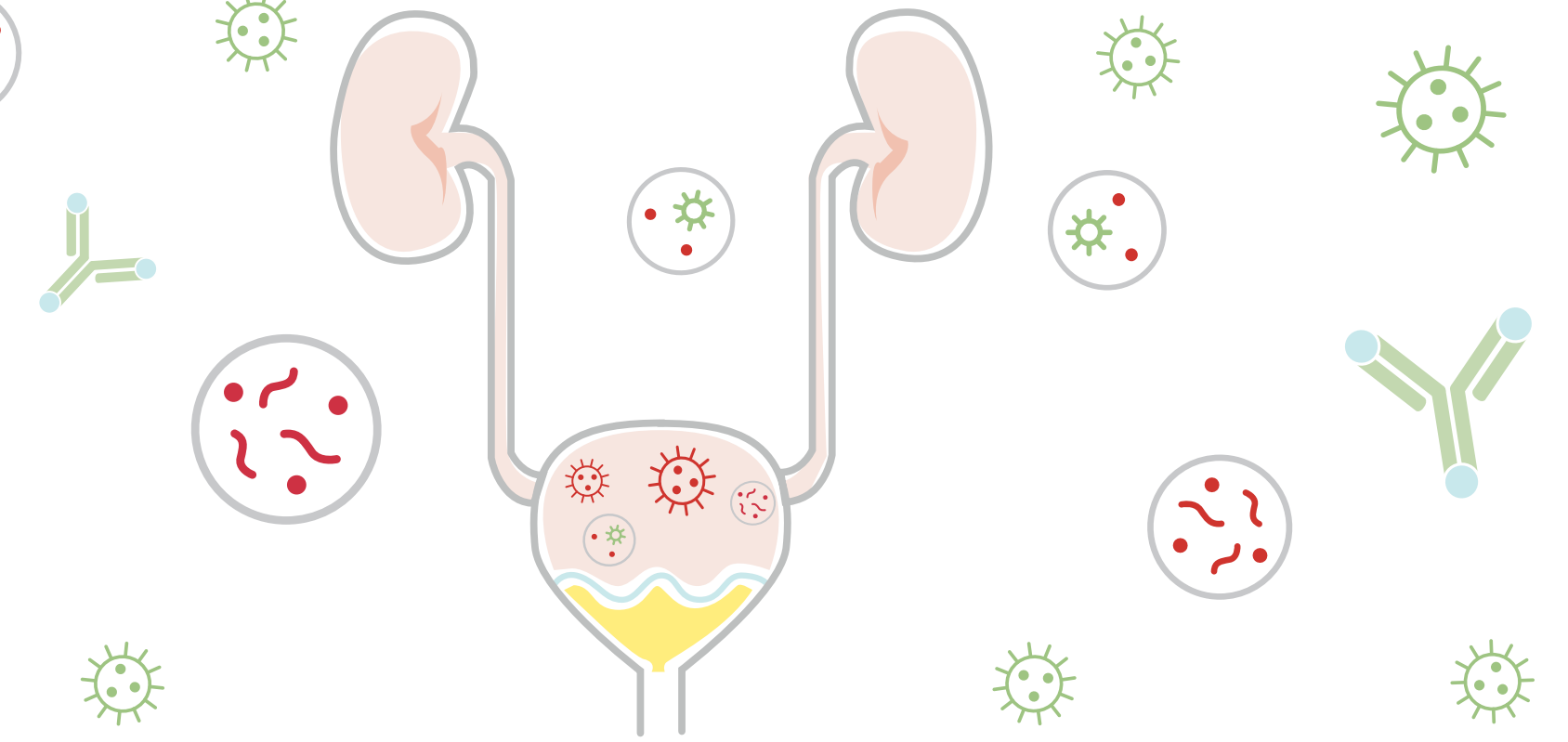


# Fighting UROTHELIAL CANCER

with Immunotherapy.



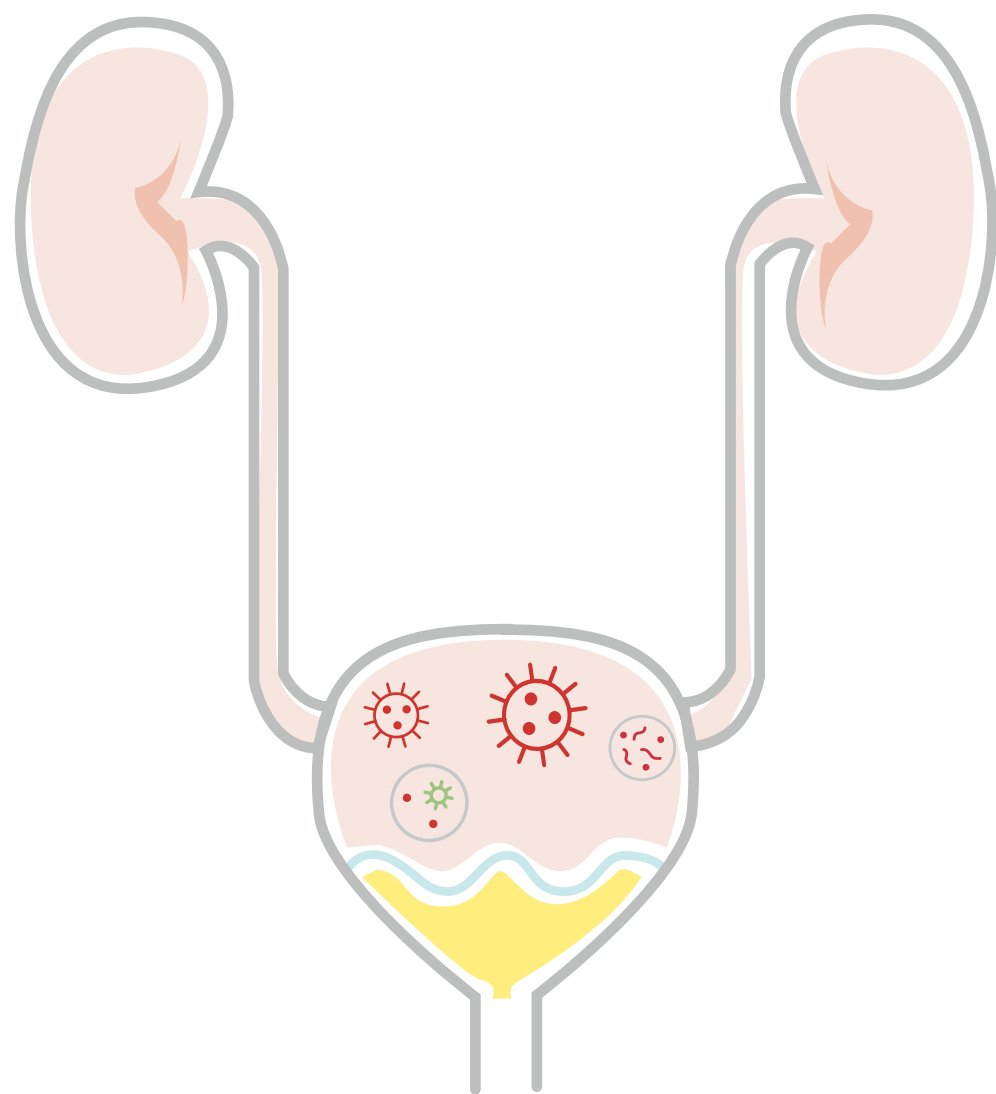
Immunotherapy is a **cancer treatment** that boosts the body's own immune system to fight cancer.



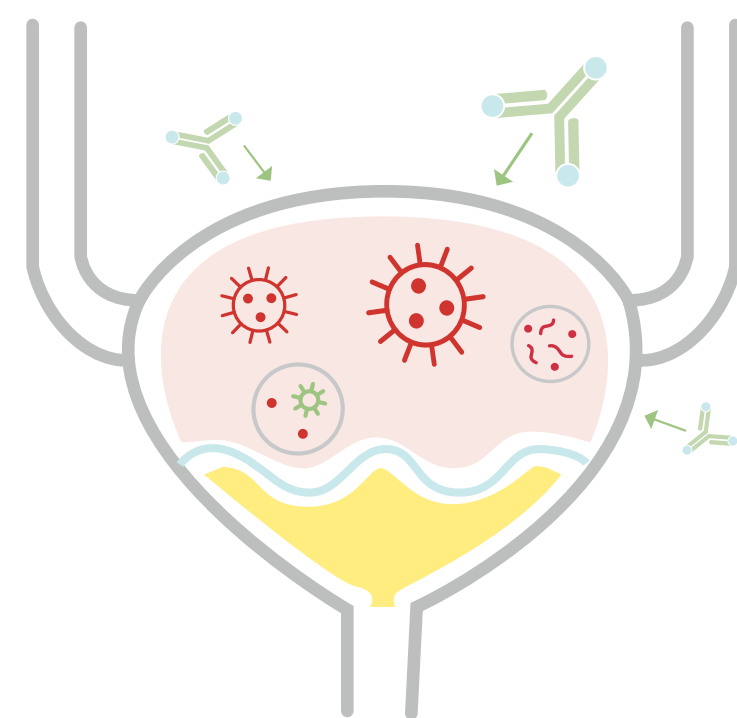
## WHY USE IMMUNOTHERAPY?

Immunotherapy helps the immune system destroy cancer cells.

**Upper Tract Urothelial Carcinoma (UTUC)** may be found in the bladder, kidney, ureter and urethra but it is mostly found in the bladder.



The main types of immunotherapy to fight urothelial cancers are called **Immune Checkpoint Inhibitors**.



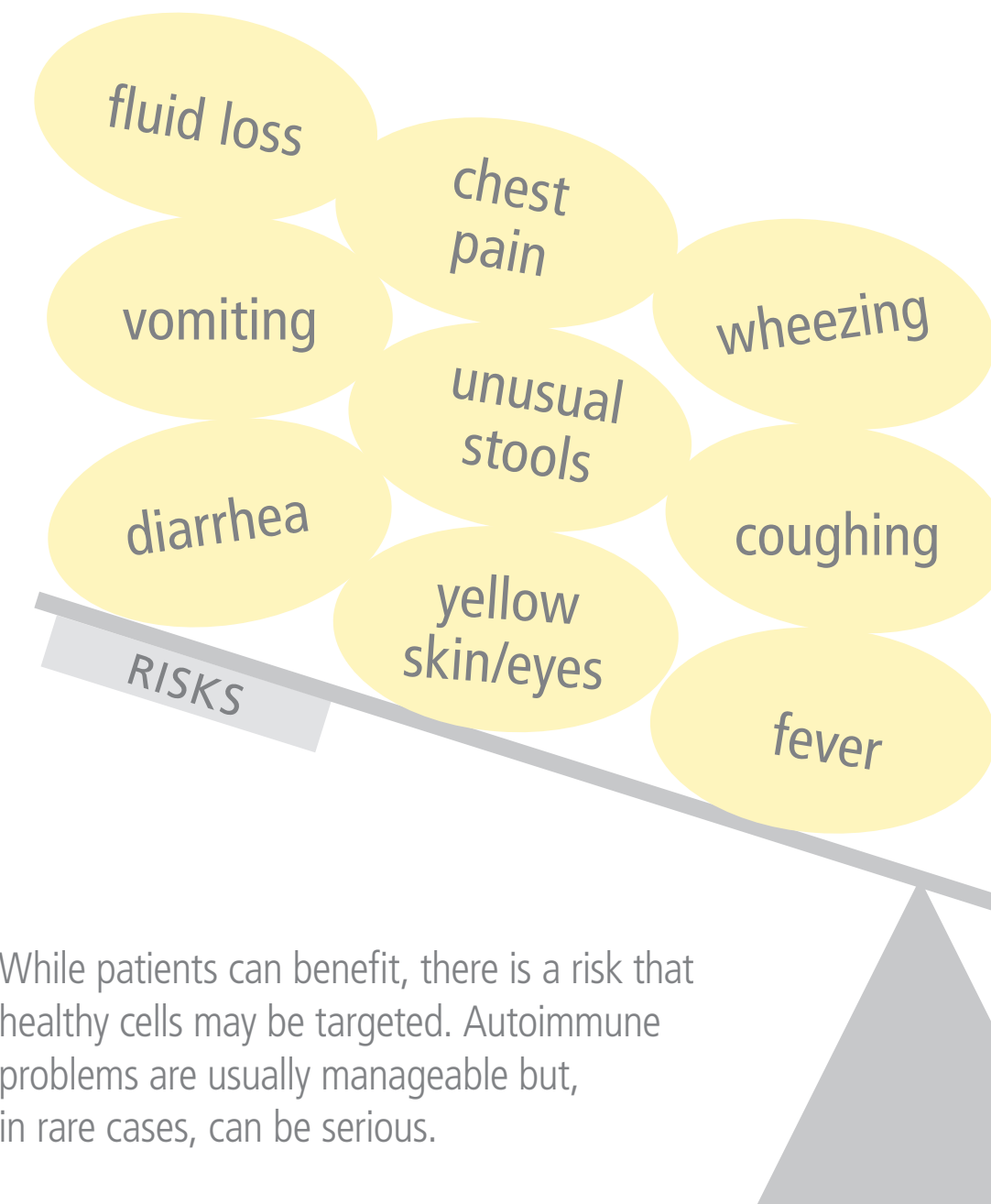
**Immune checkpoint inhibitors** are antibodies given intravenously to block the "checkpoints" that cancer cells use to avoid being attacked by the immune system.



Immunotherapy drugs to treat advanced UC include: atezolizumab, durvalumab, avelumab, nivolumab, pembrolizumab

## RISKS AND BENEFITS

of intravenous immunotherapy for *urothelial cancer patients*.

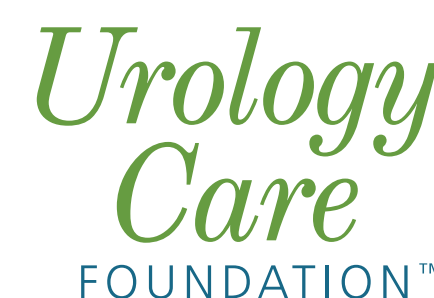


While patients can benefit, there is a risk that healthy cells may be targeted. Autoimmune problems are usually manageable but, in rare cases, can be serious.



**EFFECTIVE**  
in treating urothelial cancer

BROUGHT TO YOU BY THE



For more information about urothelial cancer and immunotherapy, visit the Urology Care Foundation's website:

**UrologyHealth.org**