



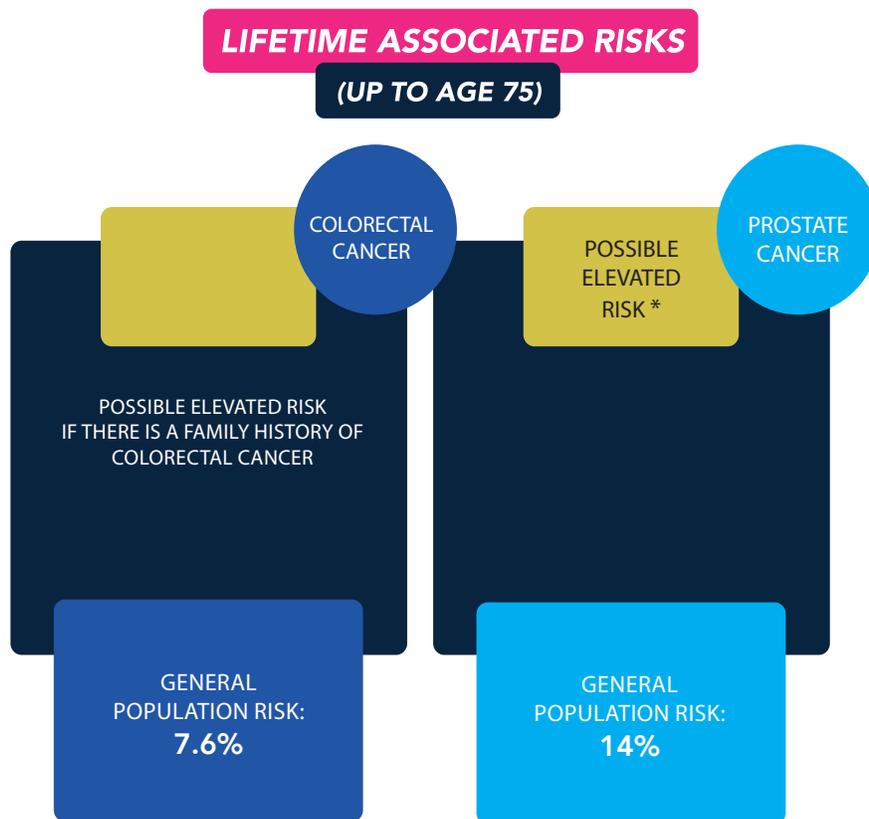
CHEK2 MEN



The medical management guidelines from the National Comprehensive Cancer Network (NCCN) for patients with a CHEK2 pathogenic / likely pathogenic variant are listed in this document.

This overview is for informational purposes and does not constitute a personalised recommendation. **Recommended options may vary based on your personal and family history. Access to some options may also vary from one medical center to another.** The specific references should be consulted for more details before developing a treatment plan.

In addition, the information available on hereditary cancer susceptibility genes is constantly evolving and **it is recommended to check this information annually as the management guidelines may change in the future.**



** Preliminary evidence suggests a possible increased risk for prostate cancer. Currently, there is insufficient data to provide reliable risks estimates. More research is needed to understand the interactions of CHEK2 and the lifetime associated risks of developing prostate cancer.

References:

Daly M et coll. NCCN Clinical Practice Guidelines in Oncology: Genetic/Familial High-Risk Assessment: Breast, Ovarian and Pancreatic. Version 3.2025-March 6, 2025. <http://www.nccn.org>

Gupta S et coll. NCCN Clinical Practice Guidelines in Oncology: Genetic/Familial High-Risk Assessment: Colorectal, Endometrial, and Gastric. Version 4.2024. April 2, 2025. <http://www.nccn.org>



COLORECTAL CANCER

SCREENING

STARTING AT AGE 40

INDIVIDUAL WITHOUT COLORECTAL CANCER WITH A FIRST DEGREE RELATIVE, (PARENT, CHILD OR SIBLING), AFFECTED WITH COLORECTAL CANCER

- COLONOSCOPY EVERY 5 YEARS STARTING AT AGE 40 OR 10 YEARS EARLIER THAN THE YOUNGEST COLORECTAL CANCER DIAGNOSIS IN THE FAMILY



40

STARTING AT AGE 40

- CONSIDER PROSTATE CANCER SCREENING (RECTAL EXAM OF THE PROSTATE AND PSA BLOOD TEST) EVERY 12 MONTHS.

PROSTATE CANCER

SCREENING

STARTING AT AGE 40

- CONSIDER PROSTATE CANCER SCREENING (RECTAL EXAM OF THE PROSTATE AND PSA BLOOD TEST) EVERY 12 MONTHS.