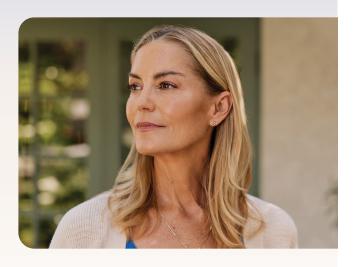
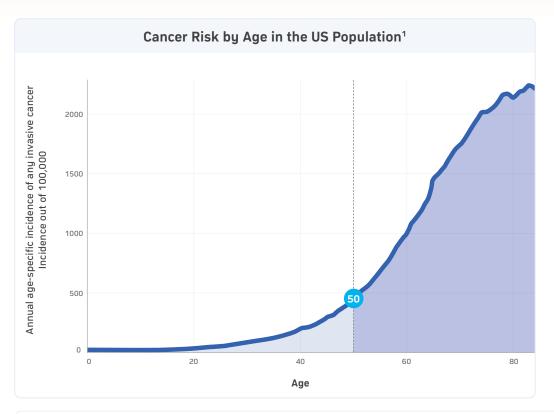




## All patients aged 50+ are at an elevated risk of cancer



## **AGE** is the single most important factor for developing cancer\*



Patients aged
50 and older are **13X more likely**to develop cancer
than those under 50.1



Only 5% to 10% of all cancers are associated with an inherited mutation.<sup>2</sup> The majority of cancer cases are from other causes, with the strongest factor being age.\*

## References

<sup>\*</sup>National Cancer Institute. Age and Cancer Risk. https://www.cancer.gov/about-cancer/causes-prevention/risk/age

<sup>1.</sup> Surveillance, Epidemiology, and End Results (SEER) Program (www.seer.cancer.gov) SEER\*Stat Database Incidence - SEER Research Limited-Field Data, 21 Registries, Nov 2020 Sub (2000-2018)- Linked to County Attributes-Time Dependent (1990-2018) Income/Rurality, 1969-2019 Counties, National Cancer Institute, DCCPS, Surveillance Research Program, released April 2021, based on the November 2020 submission. Risk Factor Data on File: American Cancer Society Cancer Prevention Studies II/ III 2. American Cancer Society. Genetics and Cancer: Family Cancer Syndromes