



MEETING CANCER COMPLEXITY WITH COMPREHENSIVE CARE.



Helping employees navigate a cancer diagnosis and treatment plan is far from simple. With more of the workforce getting diagnosed with cancer, employers are facing greater cancer costs than ever before. And given that cancer prevalence, cost and complexity, especially in younger adults, has risen significantly in recent years,¹ the time is now to give this attention.

There is some good news: The 5-year survival rate for all cancers combined has increased substantially, and the death rate has steadily dropped.²

PATIENTS
UNDER

50

Cancer rates are increasing
in adults under 50.³

1.6% ↓

PER YEAR

Over the past decade, the
cancer death rate dropped
by 1.6% per year.⁴

We know protecting and providing the best care for your workforce is top of mind, and that it pays to make sure you're getting the best return from your health care investment. With access to our tools and resources, you can offer more support to your people. Because when it comes to cancer, one less thing means everything.

**With integrated, innovative and intuitive
cancer care, more is possible.**



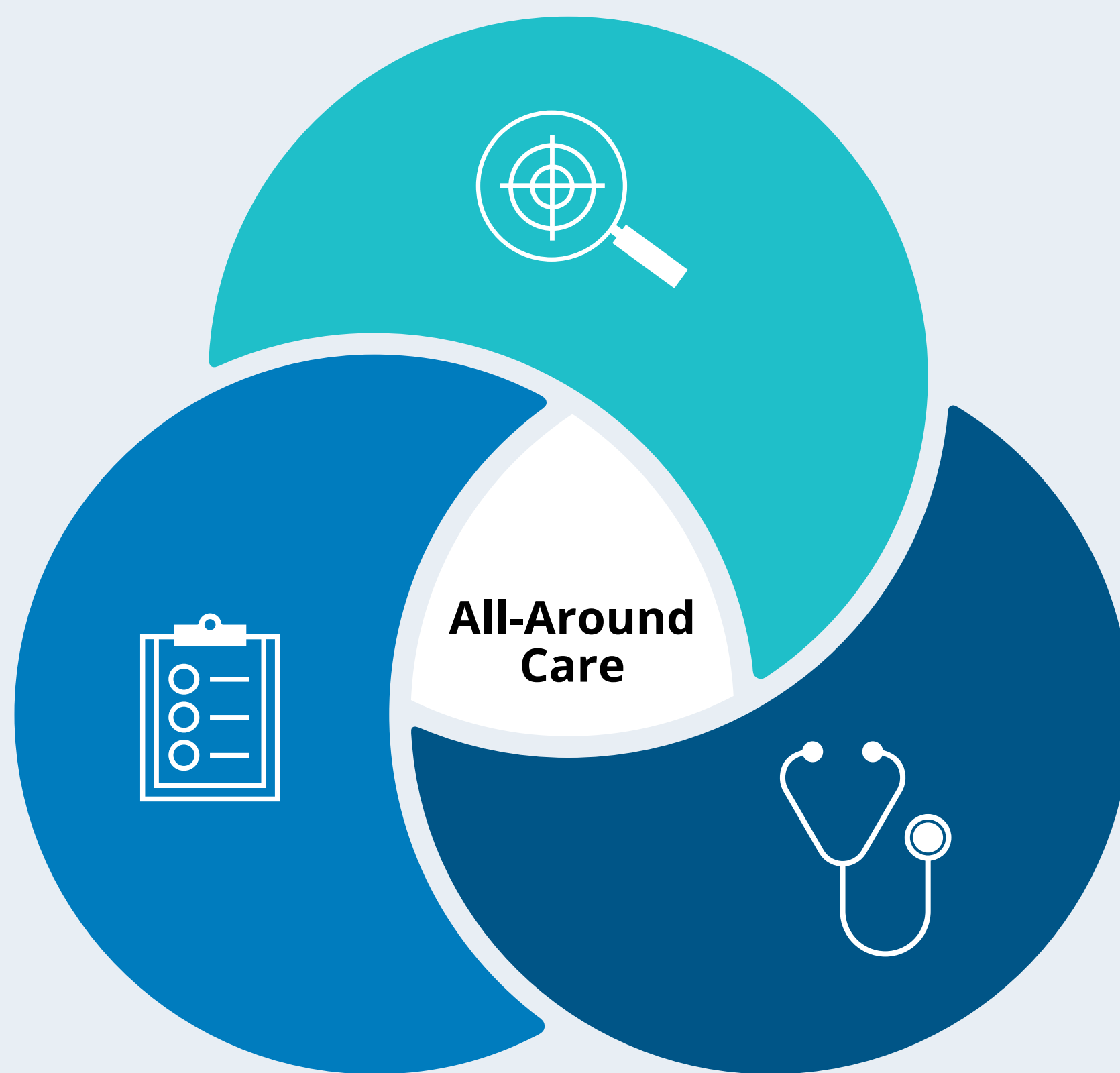
Early Identification

Management

Treatment

Early Identification

Finding risk factors or first signs of
cancer through tests and/or data.

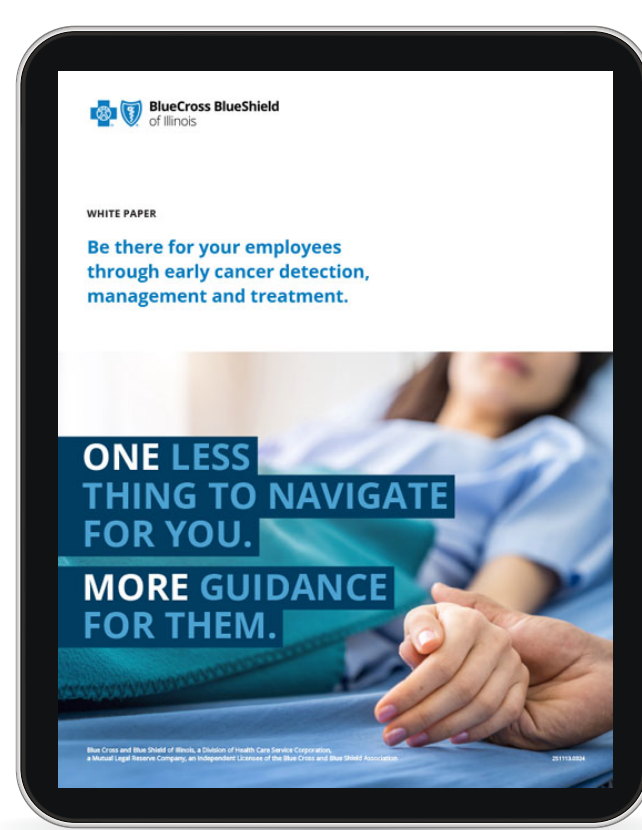


Management

Individualized health care aimed at
optimizing the cancer journey.

Treatment

Procedures and approaches to cure or
stop the progression of cancer.



We're here for you, so you can be there for them.

When employees are facing a cancer diagnosis, they need the best support you can offer. That's what we're here to help you provide. [Read our most recent white paper](#) to learn more about our integrated, innovative and intuitive approach to cancer care.

1, 3 Benjamin Koh, et al., "Patterns in Cancer Incidence Among People Younger Than 50 Years in the US, 2010 to 2019," JAMA Network Open, 6(8), Aug. 16, 2023. <https://jamanetwork.com/journals/jamanetworkopen/fullarticle/2808381>

2, 4, 9 American Cancer Society, Cancer Facts & Figures, 2024, American Cancer Society.

5 David Crosby, et al., "Early Detection of Cancer," Science, March 18, 2022.

6 Farhad Islami, et al., "Proportion and Number of Cancer Cases and Deaths Attributable to Potentially Modifiable Risk Factors in the United States," CA: Cancer Journal for Clinicians, 68(1), Jan. 2018, 31-54. Cited in American Cancer Society, Cancer Prevention & Early Detection, Facts & Figures 2023-2024, American Cancer Society.

7 Zhen-Qiang Ma, MD, MPH, MS; and Lisa C. Richardson, MD, MPH, "Cancer Screening Prevalence and Associated Factors Among US Adults," Preventing Chronic Disease, CDC, April 21, 2022.

8 Allison Lipitz-Snyderman, et al., "Clinical Value of Second Opinion in Oncology: A Retrospective Review of Changes in Diagnosis and Treatment Recommendations," Cancer Medicine, April 2023.