



Cancer Diagnostics

Following the acquisition of Exact Sciences, we've established Abbott's cancer diagnostics business. Together with our 7,000 new colleagues, Abbott will bring important cancer screening and precision oncology diagnostics to many more people who need them, helping detect and manage cancer at its earliest, most treatable stages. Throughout our nearly 140-year history, Abbott has taken on some of the world's biggest health challenges, including diabetes, cardiovascular disease and infectious diseases.

Now, we're
taking on
cancer.

~20M¹

Global new cancer
cases annually

~10M¹

Global cancer
deaths annually

>2M²

U.S. new cancer
cases annually

Our portfolio spans the continuum of cancer care

Screening

Cologuard® test

A noninvasive stool test that screens for colorectal cancer in adults 45 and older at average risk. Available by prescription only.

Cancerguard™ test

A blood test designed to help find multiple cancers in earlier stages.

Prognosis and treatment guidance

Oncotype DX® Breast Recurrence Score test

A tumor-tissue early-stage breast cancer test that shows how likely cancer will return somewhere else in the body and predicts the benefit of chemotherapy.

Residual disease detection and recurrence monitoring

Oncodetect™ test

A tumor-informed test that can detect circulating tumor DNA in the blood during or after cancer treatment.

Operations

With more than 41,000 employees in the U.S. and 122,000 globally, Abbott is proud to expand our presence in Wisconsin.

Madison,
Wisconsin

Home of Abbott's
cancer diagnostics
business

3,500+

Abbott employees
in Wisconsin

Leadership



Jake Orville

Senior Vice President,
Abbott's cancer
diagnostics business

Orville joined Exact Sciences in 2019, rising to become Executive Vice President and General Manager of Screening. He brings deep diagnostics and leadership experience, including roles at Quest Diagnostics and Cleveland HeartLab. His degrees are from University of Massachusetts-Amherst and University of Wisconsin-Madison.

1. 2022 values per American Cancer Society Global Cancer Facts and Figures; 5th edition

2. 2025 values per American Cancer Society Cancer statistics, 2025