

Oncology

Combining the power of science and empathy to unravel the inner workings of cancer and develop innovative therapies that restore hope to those with cancer and their loved ones.

Areas of focus

- [Breast cancer](#)
- [Prostate cancer](#)
- [Lung cancer](#)
- [Chronic myeloid leukemia \(CML\)](#)
- [Neuroendocrine tumors \(NETs\)](#)

A diagnosis of breast cancer, the most common cancer worldwide, is life changing for patients, their families and loved ones. Listening and learning from their real-life experiences is key. We are working on improving access to and participation by patient populations who are often underrepresented in clinical trials, identifying new pathways or mutations that may play a role in disease progression and developing therapies with a goal of extending and improving the lives of those with breast cancer.

[Learn more](#)

More men are receiving a diagnosis of prostate cancer than ever before. At Novartis, we are harnessing the innovation of our world-class scientists, strategic partnerships, and one of the industry's most competitive pipelines to make the promise of next-generation medicines a reality to address unmet needs in care.

[Learn more](#)

Globally, more than 2 million people are diagnosed with lung cancer each year, and each one has a unique experience that must be considered. Through cutting-edge science and technology, we are finding new ways to explore therapies with a goal of improving outcomes for each individual with lung cancer.

[Learn more](#)

Innovative therapies introduced over the past two decades have revolutionized treatment for people with CML, a serious and life-threatening blood disorder. Even with the innovations seen in this space, some patients still experience resistance and/or intolerance to currently available therapies, which means that CML can remain a devastating diagnosis. More work needs to be done to turn scientific breakthroughs into medicines so that more people can benefit from life-changing medicines.

[Learn more](#)

Even though neuroendocrine tumors (NETs) are considered slow-growing malignancies, people with this type of cancer can experience rapid progression and poor prognosis. In many cases, diagnosis is delayed until patients have advanced disease, often making the impact of the disease more devastating. Even though NETs are considered rare, the number of people affected has grown over 500% in the last three decades, reinforcing the need for innovative treatment options for those who are newly diagnosed with inoperable or advanced cancer.

[Learn more](#)



Facing the fear of breast cancer recurrence

Patient Perspectives Facing the fear of breast cancer recurrence When Laurie Brunner found a lump in her breast just before Thanksgiving in 2018, it was the beginning of one of the most difficult periods of her life. Although treatment put her cancer into remission, she found herself dealing with an emotional toll that affects many survivors of early-stage breast cancer: the fear of it coming back.



When you think of the word 'cancer', what are the first words that spring to mind?

Fighter. Hero. Cancer-stricken. The words and metaphors people use to talk about cancer often feel worlds

apart from any other disease. But how far does it go? Do words matter?



Prostate cancer and support of the care partner – Carl and Arlene’s story - Let’s Talk About The C-Word

When Carl was diagnosed with metastatic prostate cancer, he and his wife Arlene began navigating his cancer journey while still looking to enjoy their retirement – hoping to remain active with family and friends in their retirement community.



Helping people solve problems

1:1 with Reshema Kempson-Polanco – Executive Vice President, Oncology IM US.



Let's Talk About The C-Word

Leanne Pero discusses her experiences of life before, during and after breast cancer, and how it inspired her to advocate for herself and others like her.

Novartis commits to addressing racial disparities in breast cancer screening, treatment and care

Novartis today announced the launch of More Than Just Words, a multiyear commitment to promote health equity in breast cancer care, where there is significant unmet need. Black women under the age of 35 are diagnosed with breast cancer at twice the rate of white women the same age.

Resource links

[Pipeline](#)

[Products](#)

[Clinical Trials](#)

[Investigator Initiated Trials](#)

Radioligand therapy (RLT)

Novartis is reimagining cancer care with radioligand therapy (RLT) for patients with advanced cancers. RLT is

a form of precision nuclear medicine that may recognize and treat disease.

Radioligand Therapy

Hematology

Hematology

Treatments for blood cancers and serious blood disorders are advancing rapidly

Paroxysmal Nocturnal Hemoglobinuria

Events and scientific meetings

AACR	American Association for Cancer Research	https://www.aacr.org/
ASCO	American Society of Clinical Oncology	https://www.asco.org/
ASCO GI	American Society of Clinical Oncology, Gastrointestinal Cancers	https://meetings.asco.org/meetings/2024-gastrointestinal-cancers-sympos...
ASCO GU	American Society of Clinical Oncology, Genitourinary Cancers	https://meetings.asco.org/meetings/2024-genitourinary-cancers-symposium...
ASH	American Society of Hematology	https://www.hematology.org/
AUA	American Urological Association	https://www.auanet.org/
EANM	European Association of Nuclear Medicine	https://www.eanm.org/
EAU	European Association of Urology	https://uroweb.org/
EHA	European Hematology Association	https://ehaweb.org/
EBMT	Formerly the European Society for Blood and Marrow Transplantation	https://www.ebmt.org/
ENETS	European Neuroendocrine Tumor Society	https://www.enets.org/
	European Society For Medical Oncology	https://www.esmo.org/meeting-calendar/past-meetings/european-lung-cance...
ASMOIASLC	International Association of the Study of Lung Cancer	
SABCS	San Antonio Breast Cancer Symposium	https://www.sabcs.org/

Other therapeutic areas



Cardiovascular, renal and metabolic

Transforming how the world tackles cardiovascular disease and delivering new treatments for people with chronic kidney diseases



Immunology

Working to create a world where the millions of people with immunological conditions, and those who treat them, can live without compromise.



Neuroscience

Combining the power of science and empathy to unravel the inner workings of cancer and develop innovative therapies that restore hope to those with cancer and their loved ones.

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