

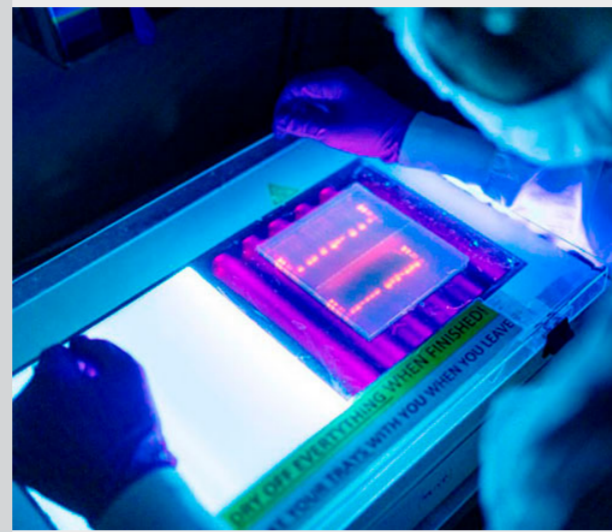
Cancer Physician Update

July 2022



Comprehensive colorectal screening for closing the gap in racial disparities

Patient Care



Patients with cancer have poor humoral response to COVID vaccine

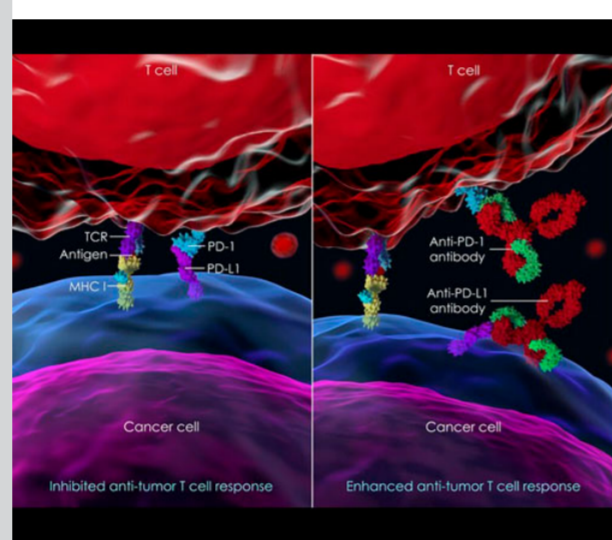
Mayo Clinic physicians evaluated the humoral response to the COVID-19 vaccine in patients with cancer and found a decreased humoral response for patients receiving treatment.

[Learn more](#)

[See more Cancer news](#)

[View Cancer specialty videos and Grand Rounds presentations](#)

Research



Improved immunotherapy response with mRNA transfection

In a 2022 study, Mayo Clinic researchers found that by transfecting cytotoxic CD8+ T cells with mRNA of natural killer cells they can improve response in patients previously not responding to immunotherapy.

[Learn more](#)

[See all Cancer Clinical Trials at Mayo Clinic](#)

Education

Mayo Clinic School of Continuous Professional Development offers live courses, livestreaming courses, online continuing medical education (CME) courses and podcasts to meet your CME needs. Medical education from Mayo Clinic experts is also available through GIBLIB, a new on-demand medical education library.

[See all Hematology and Oncology Continuing Medical Education courses](#)

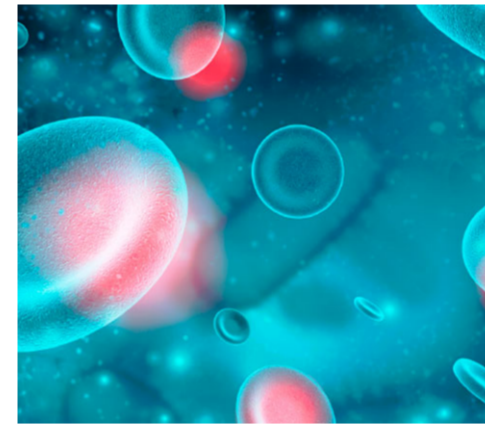


Breast Cancer Care: Innovation, Disruptive Technologies and Early Adopters 2022

September 16-17, 2022
Rochester, Minn., and Livestream

Providers who care for patients with breast cancer learn what new therapies, technologies and techniques may really change their practice and keep them up to date on breast cancer care.

[Register Now](#)



Mayo Clinic Updates in CAR-T Cell Therapy 2022

September 29-30, 2022
Rochester, Minn., and Livestream

Participants learn not only about future directions of CAR-T cell therapy and cellular therapeutics, but also about practical management of patients receiving this rapidly evolving immunotherapy.

[Register Now](#)



Individualizing Medicine Conference (#CIMCON2022)

November 2-3, 2022
Rochester, Minn., and Livestream

Experts in precision medicine present their work on the discovery, research, methodology and emerging science of the exposome and a multi-omics approach to patient care. Participants engage in keynote speaker presentations, panel discussions, networking opportunities and more. Please use promo code NEWSLTR for \$100 off registration.

[Register Now](#)

COVID-19 Updates and Resources

[Read more](#)

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877-673-2739

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855-995-1503

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