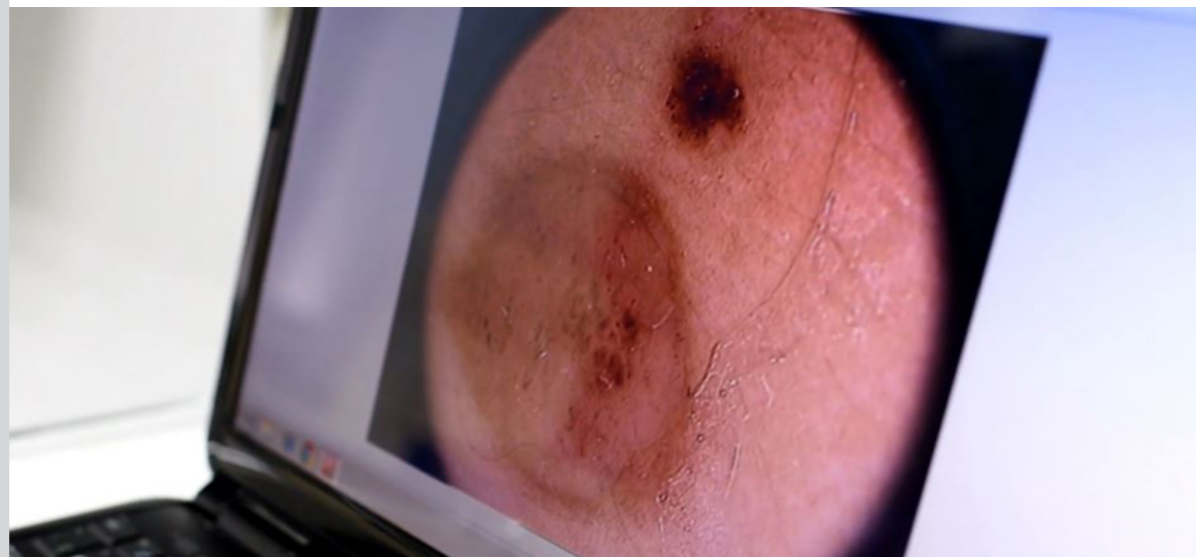


Cancer Physician Update

July 2023



Surgical treatment plans for melanoma



Patient Care



Lung cancer advancements reduce stigma and improve access to care

Mayo Clinic experts have transformed clinical care for patients with lung cancer. With more screening options and less invasive surgical options, patients with lung cancer can have improved outcomes.

[Learn more](#)

[Refer a Patient](#)

[See more Cancer news](#)

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

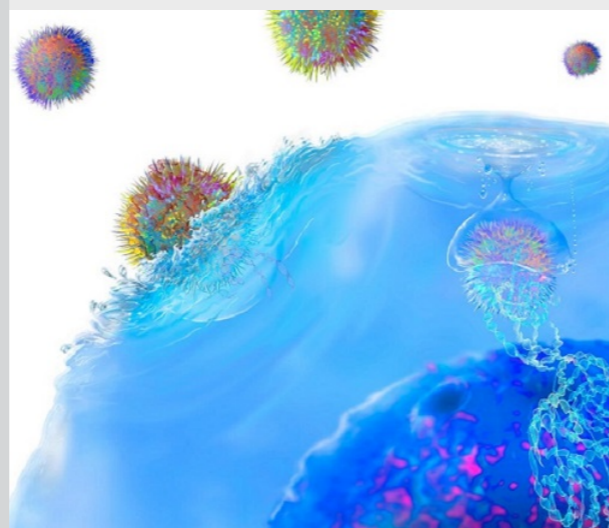
Research



Consistent options for head and neck cancer using deep learning

In collaboration with Google Health, researchers at Mayo Clinic have trained a deep learning model in autosegmentation for head and neck cancer, garnering 76% time savings.

[Learn more](#)



Clinical trials advance CAR-T cell therapy

CAR-T cell therapy is a breakthrough immunotherapy for a growing number of indications. Learn how Mayo Clinic physician Saad J. Kenderian, M.B., Ch.B., and his colleagues are advancing the field through clinical research.

[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.

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

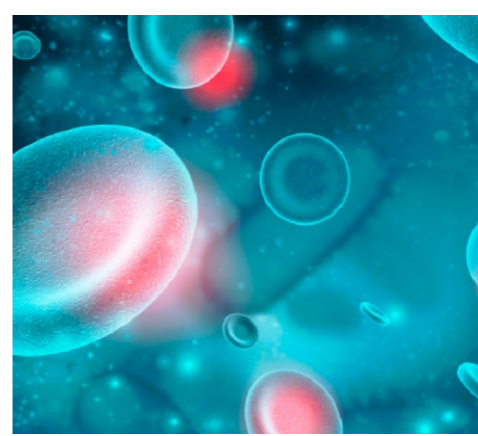


Breast Cancer Care: Innovation, Disruptive Technologies and Early Adopters 2023

Sept. 22-23, 2023
Rochester, Minn., and Livestream

Clinical experts share their practical experiences using the latest in new therapeutics, technologies and techniques. Attendees stay up to date with the innovations that can truly be practice changing.

[Register Now](#)



Updates in Cancer Novel Immunotherapies 2023

Oct. 5-7, 2023
Rochester, Minn., and Livestream

Participants learn about immunotherapies for cancer treatment, future directions in immunotherapies and practical management of patients receiving immunotherapies. These therapies include adoptive cellular therapies, checkpoint inhibitors, small molecule immune modulators, bi-specifics and CAR-T cell therapy.

[Register Now](#)

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800-634-1417

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800-533-1564

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