



Want to help cancer research?

Think about joining the Cancer Moonshot Biobank research study.



What is the Cancer Moonshot Biobank research study?

Through the Cancer Moonshot Biobank, researchers plan to collect, store, and study tissue samples donated by more than 1,000 people with cancer. Researchers will use the donated samples, along with other medical information, to:

- Understand why some cancers respond to a certain cancer treatment and others do not
- Learn more about how cancer changes over time
- Find better ways to treat cancer in the future



How can I take part in the Cancer Moonshot Biobank research study?

If you have cancer, you can donate samples from your medical procedures. Samples will include blood and tissue, and potentially other sample types.



What happens if I take part in this study?

If you choose to take part in this research study, samples and information will be collected from you over the course of your cancer treatment.

The Biobank will provide you and your doctor with the results of a comprehensive tumor profile, also known as a biomarker test, if there's enough tumor tissue in the samples. These results may be used to help guide your medical care, including eligibility for clinical trials.

You will be able to access your tumor profile information through a website, **MoonshotBiobank.cancer.gov**. Information on the site is protected by passwords. Only you and approved members of the research team will be able to access it. This website also has helpful information about the study for anyone who may be interested.

The Cancer Moonshot Biobank is sponsored by the National Cancer Institute.