

Hematology Clinical Trials Resources

Learn more about clinical trials and how to participate



Clinical trials (or research studies) are a type of medical research in which people **volunteer** to take part. Clinical trials commonly study how potential medicines and other medical treatments affect the participants. All medicines and vaccines that become available today for use in patients are first tested in clinical trials involving hundreds to thousands of people.

Race, ethnicity, age, and sex can all impact how different people respond to the same medicine or vaccine. This is why **diversity** among clinical trial participants is so important. The more diverse a group of clinical trial participants, the more we can learn about the safety and efficacy of a potential medicine or vaccine for people who have characteristics like those of the participants.

People are sometimes concerned that if they enroll in a clinical trial, they might receive a placebo (a pill/liquid that contains no medicine). Actually, placebos are rarely used in cancer clinical trials. When they are used, they are usually combined with the standard treatment you would receive if you weren't in the trial.¹

If you are considering participation in a clinical trial, you will be told whether it involves use of a placebo. Unless a particular cancer has no available treatment, you will always receive an active treatment in a cancer clinical trial.¹

Participating in a clinical trial may be an option for you but you should always ask your doctors where clinical trials might fit in the treatment of your disease. **The decision to join a clinical trial is personal, and it is yours.**

You might still have questions about clinical trials which is why we've gathered the useful resources listed below to help.

These resources are from third party organizations that operate independently from Pfizer. Pfizer is not responsible for the content. Patients should be reminded to seek the advice of their healthcare team on healthcare-related decisions. Resources provided by advocacy groups that are part of the Pfizer Oncology Patient Centricity (POPCE) workstream.



Understanding Clinical Trials

- [What are Clinical Trials?](#)
- [Are Cancer Clinical Trials Right for You?](#)
- [Why is Diversity Important in Clinical Trials?](#)
- [The Importance of Diversity in Clinical Trials Booklet](#)
- [The Role of Clinical Trials in Your Cancer Treatment](#) | CancerCare
- [Oncology Clinical Trials: Is It a Choice for You?](#) | Academy of Oncology Nurse & Patient Navigators (AONN+)
- [Stand Up To Cancer Resources Toolkit](#) | Stand Up To Cancer

Cancer
Support
Community

For More Information on Hematology Clinical Trial Resources:



LEUKEMIA &
LYMPHOMA
SOCIETY®

Visit: [Leukemia & Lymphoma Society](#)
Call: 1-800-955-4572

LYMPHOMA
RESEARCH • FOUNDATION

Visit: [Lymphoma Research Foundation](#)
Call: 1-800-500-9976
Email: helpline@lymphoma.org



How Clinical Trials Work

- [Clinical Trial Factsheet](#)
 - [Clinical Trials: A Story of Hope](#)
 - [In Their Own Words: Clinical Trials](#)
 - [Clinical Trials: Improving the Care of People Living with Cancer](#)
 - [Clinical Trials: How They Transform the Treatment of Cancer](#)
 - [Clinical Trials: What You Need to Know](#)
- Cancer Support Community

CancerCare



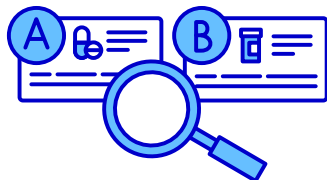
Steps to Participate in a Clinical Trial

- [What are the Special Supportive Services that Patients Enrolled in Clinical Trials Need?](#)
 - [Clinical Trial Resources](#)
 - [Peer Clinical Trials Support Program](#)
 - [Cancer Support Helpline: 1-888-793-9355](#)
- Advanced Practitioner Society for Hematology and Oncology (APSHO)
- CancerCare
- Cancer Support Community



Clinical Trials and Caregivers

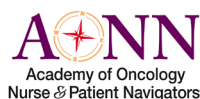
- [Clinical Trials Photo Narrative](#)
- Cancer Support Community



Finding a Clinical Trial

- [Clinical Trial Support Center](#)
 - [Clinical Trial Information Center](#)
- Leukemia & Lymphoma Society
- Lymphoma Research Foundation

For More Information on Clinical Trial Resources:



Advanced Practitioner
Society for Hematology
and Oncology

