

1 Will you test my tumor for molecular markers?

A type of lung cancer treatment called targeted therapy may be the best treatment option if your tumor has certain characteristics, called biomarkers or molecular markers. It is important you know all of your treatment options and having your tumor tested using comprehensive genomic testing is an important step. Receiving comprehensive testing versus standard will give your doctor a fuller understanding of your particular type of lung cancer so they can suggest the best treatment options for you.

2 Is a clinical trial right for me?

Clinical trials are carefully monitored research studies and may give you access to potentially life-saving treatment. Talk with your doctor about whether a clinical trial is the right treatment decision for you as soon as you begin exploring treatment options.

3 Can I meet with a palliative care specialist?

Most people don't know that many hospitals and treatment centers have a team of specialists trained in helping a person cope with side effects. Palliative care is sometimes thought of as something people receive at the end of life, but it is actually recommended that lung cancer patients receive this extra layer of support as soon as they start treatment. Palliative care, sometimes called supportive care, can offer you side effect management through counseling, therapies and medications that can make going through lung cancer treatment just a little easier.

4 What are the goals of the treatments you've recommended?

You and your care team should work together to make the best treatment decisions for you. Part of making these decisions is knowing the goal of the treatment and if it aligns with your vision for your care.

5 What should I do if I have questions or concerns?

Each member of your care team may have their own preferred way of communicating. Some prefer phone calls, others may use email and some may recommend you contact a point person, like a nurse navigator. Knowing how your care team prefers to communicate, can make it easier to get your questions answered and concerns addressed.

For more information about these topics and other lung cancer resources, visit [Lung.org/lung-cancer](https://www.lung.org/lung-cancer).

