



Understanding the **Tamarack Clinical Trial** for Metastatic Castrate-Resistant Prostate Cancer (mCRPC)

Are you or a loved one living with metastatic prostate cancer?

You or your loved one may be eligible for MacroGenics' TAMARACK clinical study, which is studying an antibody-drug conjugate (ADC) as a potential treatment.

The purpose of this Phase 2 study is to assess the efficacy and side effects of two different doses of the study drug.

Clinical Trials **Overview**

The TAMARACK clinical study is researching an antibody drug conjugate (ADC) as a potential treatment option for metastatic castrate-resistant prostate cancer. The drug used in the trial is called MGC018 (vobramitamab duocarmazine).

How an **ADC Works**

An antibody is used by your immune system to destroy foreign cells in your body, such as cancer cells.

An ADC is an antibody with an anti-cancer drug attached; the antibody portion of the ADC brings the anti-cancer drug specifically to the cancer cell, where it will attach to a protein on the outside of the cancer cell.

When the ADC attaches to the cancer cell, the anti-cancer drug passes into the cancer cell and damages the cancer cell, leading to the death of that cell. Since the antibody portion contains a target that is specific to cancer cells, this may help keep the anticancer drug from hurting normal cells.

Who Can Participate

- Adults over 18 years old who have been diagnosed with prostate cancer that has spread to other parts of the body (also called “metastatic” prostate cancer).
- Participants must have received prior treatment with a type of medicine called abiraterone, enzalutamide, or apalutamide.

You will need to meet a few other criteria to take part in this study. The study team can explain these to you if you choose to learn more.



Possible Benefits and Risks

Each clinical study has benefits and risks.

Benefits include:

- Access to investigational treatments to understand their safety and efficacy (how well it works)
- Your participation may help other people with the same disease by advancing research
- You receive focused medical attention from a research team of medical professionals

Risks include:

- The investigational treatment may not work for you
- Side effects are unknown and might be worse than those from standard treatment

What is Involved

Potential participants will attend screening visits to determine eligibility. If eligible, participants will be randomly assigned to receive one of the two different doses of the study drug. Participants will be closely monitored during the study period for safety.



Learn more about how to help advance cancer research by taking part in the Tamarack clinical trial.

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Why is this study being done?

Prostate cancer is a common type of cancer in men. The participants in this study are men with a certain type of prostate cancer called metastatic castration-resistant prostate cancer (mCRPC).

This means that their prostate cancer has spread to different parts of the body from where it started and does not respond to prior treatments or to treatments that lower male sex hormone levels. Most prostate cancers depend on the male sex hormone testosterone to grow.

Although patients with mCRPC have treatment options, none of these options cure the disease. Sometimes the cancer responds to treatment at first but then comes back. New treatments are needed.



Learn More

It is extremely important to understand a trial before you agree to participate. Plan ahead by bringing this brochure to your next oncologist appointment and making a list of questions to ask your medical team.

Questions to Ask a Healthcare Professional:

- ✓ What are the current treatment options for my condition?
- ✓ Is a clinical trial a good option?
- ✓ Will you be part of my care team if I participate in a clinical trial?
- ✓ What are the possible risks and benefits of participating?
- ✓ How would the risks and benefits of a trial treatment compare with my current treatment?
- ✓ How might participating affect my daily life?
- ✓ Would I have to pay for any part of a clinical trial?
- ✓ Will my insurance cover these costs?
- ✓ Can I get the materials in a language I want?
- ✓ Can I get a translator?

Ask questions until you feel comfortable. Once you ask all your questions and have all the information you need, you might want to make a list of pros and cons. This can help you make an informed decision about participating in clinical research.