

DISCOVERING HOPE.
EVERY DAY.



Ivy Brain
Tumor Center

at the BARROW NEUROLOGICAL INSTITUTE

IVYBRAINTUMORCENTER.ORG



THIS IS ALL NEW TO YOU, BUT IT'S NOT NEW TO US

The Ivy Brain Tumor Center is located in Phoenix, Arizona at Barrow Neurological Institute, an international leader in neurological care. As the highest-volume operative brain tumor center in the United States, we understand the uncertainty of your circumstances.

Each member of our multidisciplinary team — from our surgeons and scientists to our oncologists and nurses — is focused on finding a cure for brain cancer and providing our patients with the highest quality of life.

While each person's brain tumor experience is different, the overwhelming feelings of worry, fear and stress are shared by those on the receiving end of the diagnosis. No one should have to cope with a brain cancer diagnosis alone. Our team is here for you every step of the way.



**Call 602-406-8605 to speak to
an Ivy Navigator.**

3 THINGS YOU NEED TO KNOW

1. Standard of Care Isn't Working

The current standard of care for aggressive brain tumors isn't curative, and many patients experience tumor progression after treatment.

2. You Need Individualized Treatment

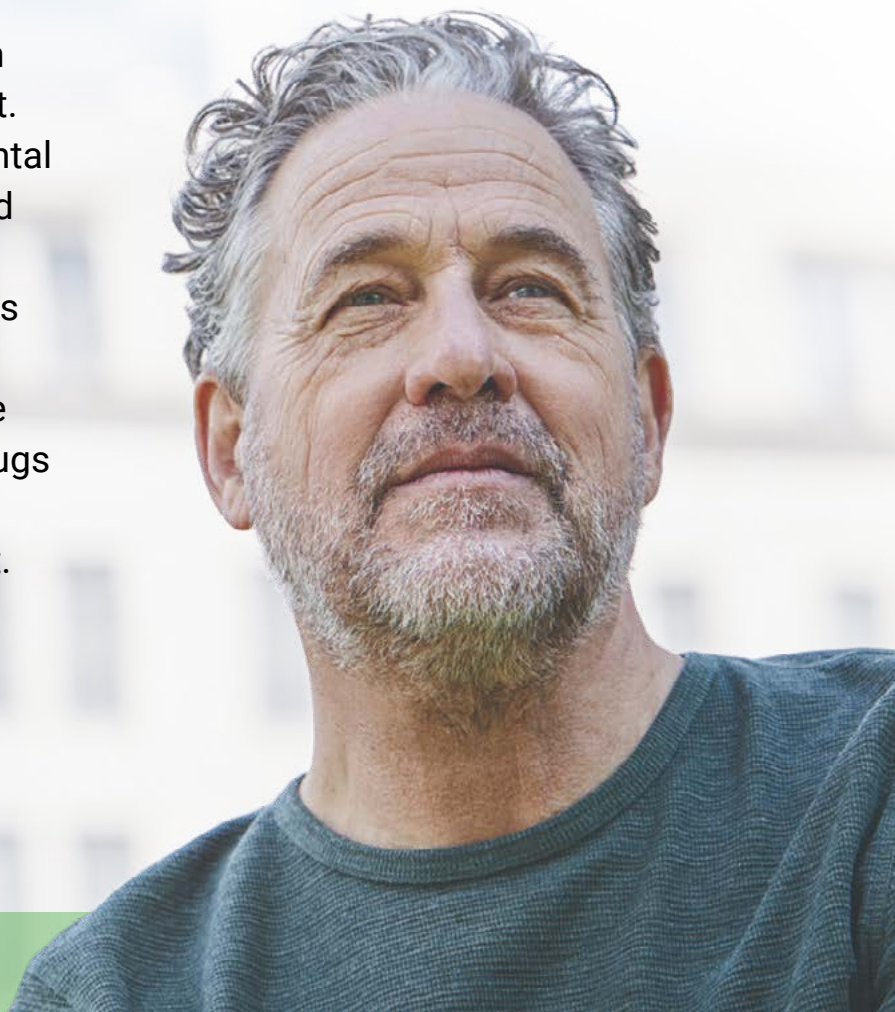
Unlike other cancers, brain tumors are extremely diverse genetically and require a tailored treatment regimen.

3. Time is of the Essence

Conventional clinical trials can take months to inform patients if a therapy works. This is time you simply don't have to invest.

NEW HOPE FOR BRAIN TUMOR PATIENTS

The Ivy Brain Tumor Center is committed to pushing boundaries in brain cancer research and treatment. We conduct cutting-edge, experimental studies never seen before in the field of neuro-oncology. As the world's most extensive Phase 0 clinical trials program, we are pioneering a novel approach – accelerated, early-phase clinical trials that quickly identify drugs that deliver on their promise while rapidly eliminating those that do not.



WHY IVY?



Results in Days, Not Months

In an Ivy clinical trial, drug effects are measured within days of surgery. If the drug isn't working, the patient can switch to another therapy without losing time or options.



Personalized Treatment

Most clinical trials at the Ivy Center are precision medicine studies. Each patient's tumor is first defined by its distinct genetic abnormalities, then a treatment plan is selected to attack that specific code.



Access to New Promising Therapies

Every Ivy Center drug combination tests new mechanisms never before trialed in brain tumor patients. Patients come to us from around the world to gain access to our clinical trials. Many of our patients find treatment options when they have been told there are none.



Patient Over Profit

The Ivy Brain Tumor Center and its investigators have no financial or proprietary interests in any drug utilized in our clinical trials portfolio. If there is compelling evidence that a new therapy could work, we will test it.

AM I ELIGIBLE?

Each Ivy clinical trial is unique in enrollment criteria. If you are interested in learning whether you or a loved one may qualify, we encourage you to submit a free trial screening request online or call 602-406-8605. An Ivy Navigator will get back to you within two business days to complete the initial assessment.



Determine Eligibility

IvyBrainTumorCenter.org/TrialEligibility



HEAR FROM OUR PATIENTS

“When given an opportunity to participate in a clinical trial at the Ivy Brain Tumor Center – take it! Experimental clinical trials provide information that will eventually lead to a cure, and most importantly, they give HOPE!”

– Jenn Ortiz, Living with Glioblastoma Since 2020



“I am extremely grateful for my care team at the Ivy Brain Tumor Center. I have nothing but positive things to say. Their innovative and personalized clinical trial approach gives me confidence knowing the drug I’m taking is working and just for me.”

– Nick Stump, Living with
Grade 3 Meningioma Since 2015



READ MORE

ABOUT US

The Ivy Brain Tumor Center at Barrow Neurological Institute is a nonprofit translational research program that employs a bold, early-phase clinical trials strategy to identify new treatments for patients with even the most aggressive brain tumors. Our clinical trials program is the largest of its kind in the world and enables personalized care in a fraction of the time and cost associated with traditional drug development.

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HELP US FIND A CURE

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