

Your adrenal tumor may be impacting your health.

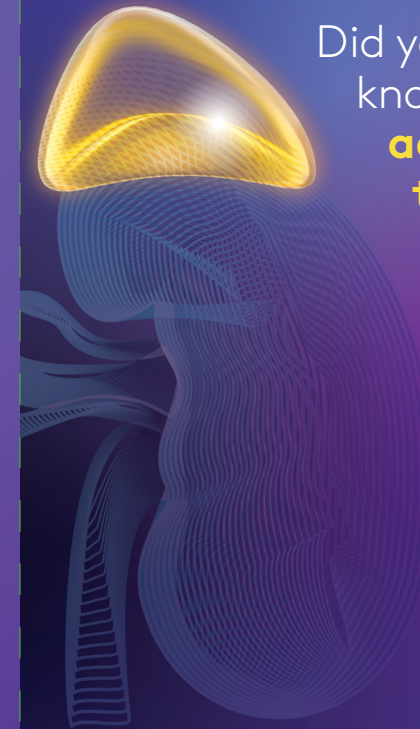
Excess cortisol, known as hypercortisolism, can be caused by adrenal adenomas or hyperplasia, which are noncancerous tumors attached to your adrenal glands. Your high blood pressure and/or high blood glucose may be related to the increased cortisol levels produced by your adrenal tumor.

There is a need for a treatment that can help adults with cortisol excess due to adrenal adenomas or hyperplasia.

If adrenal tumor removal surgery is not an option for you, learn more about the GRADIENT Study and an investigational medication for your hypercortisolism.

The GRADIENT Study is studying an investigational medication for hypercortisolism in people living with cortisol-secreting adrenal adenomas or hyperplasia.

For more information about the **GRADIENT Study**, please contact:



Did you know your **adrenal tumor** may be producing **excess cortisol** and could be impacting your health?

Your high blood pressure and/or high blood glucose may be related.

Take action today!
You may qualify for the **GRADIENT Study**.

GRADIENT
STUDY

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About the GRADIENT Study

The GRADIENT research study (clinical trial) is a study looking at the safety and effectiveness of an investigational medication for patients with hypercortisolism, also known as excess cortisol levels, due to cortisol-secreting adrenal adenomas.

We are studying if this investigational medication can reduce the activity of the excess cortisol in the body that comes with hypercortisolism. This study is researching if these excess levels of cortisol impact your high blood pressure and/or high blood glucose.

Who can participate in the GRADIENT Study?

You might be able to participate in the GRADIENT Study if you:

- Are 18 to 80 years of age
- Have a confirmed diagnosis of high blood pressure and/or high blood glucose
- Have an adrenal adenoma
- Are not currently pregnant or breast feeding

Other eligibility criteria may apply.

If you qualify and choose to enroll in the study, you may be reimbursed for your time and travel expenses.

Participation for this study will last approximately 32 weeks and is divided into three periods:



About clinical trials

A clinical research study, also called a clinical trial, is carefully supervised research that is done before a study drug is made available to the public.

- Clinical studies follow specific rules to protect the rights, safety, well-being, and confidentiality of study participants
- The results help government regulators decide if a medication is safe and should be made available to patients
- Clinical trials are the only way to develop new medical treatments to improve patient care.

Participation in a clinical trial is completely voluntary.

If this research study is successful, in the future this medication may allow patients like you to manage their hypercortisolism and associated high blood pressure and/or high blood glucose.