



Inherited Reproductive Disorders Study

The goal of this study is to learn more about the body's regulation of puberty and reproduction. Scientists will study people who have an abnormality in certain hormone levels, which may result in specific differences in fetal development, irregular timing of puberty, or abnormal fertility.

Because we are studying how these disorders are inherited within families, participation of parents, siblings, and children, if applicable, is strongly encouraged.

Who can participate?

You may be eligible to participate in this study if you:

- Began early puberty before age 7.
- Had late or no puberty by age 14.
- Had normal puberty with low hormone levels.
- Had loss of reproductive activity sometime after puberty.

What is required?

- Completing online medical questionnaires.
- Providing a detailed family history.
- Taking a scratch-and-sniff smell test.
- Giving a blood sample or, in some cases, a saliva sample.
- Completing a one-time visit at a study location or your doctor's office.

Who is running the study?

- A team, led by Natalie Shaw, M.D., Skand Shekhar, M.D., and Janet Hall, M.D., at the National Institute of Environmental Health Sciences Clinical Research Unit.

Where is the study being held?

- You may enroll at the NIEHS Clinical Research Unit in Research Triangle Park, North Carolina; the Clinical Center at the National Institutes of Health in Bethesda, Maryland; or your local doctor's office.

For more information:

- Call 1-855-696-4347.
- Email myniehs@nih.gov.
- Visit our website at joinastudy.niehs.nih.gov.
- Se habla español.

