



Fibroids or Endometriosis? Your life. Your journey.

If you are a woman with fibroids or endometriosis, consider a clinical study to investigate a medication for birth control

Now enrolling: The SERENE birth control study for women 18 to 50 years of age with fibroids or endometriosis

This clinical study is to evaluate the safety and effectiveness of the study drug in preventing pregnancy in women with symptomatic endometriosis or uterine fibroids. This study drug has been approved by the FDA to manage heavy menstrual bleeding associated with uterine fibroids and moderate to severe pain associated with endometriosis. If you qualify to participate, you will receive this study drug at no cost to help doctors understand the safety and effectiveness of the drug as a form of birth control.

To be eligible for this study, at a minimum you must:

- Be a woman 18 to 50 years of age and have regular monthly menstrual periods that are between 21 and 35 days (about a week of bleeding with 3-4 weeks of no bleeding between periods)
- Have a diagnosis of either uterine fibroids with heavy menstrual bleeding or endometriosis with moderate to severe pain
- Be sexually active and at risk of pregnancy. To be considered "sexually active" in this study you must be having vaginal intercourse at least once per month with a male partner (who has not had a vasectomy and is not known to be infertile). To be considered "at risk of pregnancy" you cannot have had your tubes tied/removed/blocked and cannot have a history of difficulty becoming pregnant or infertility
- Be willing to use the study drug as your only method of birth control for one year (for example: pills, rings, shots, patches, condoms, diaphragms, and withdrawal/"the pullout method" are not allowed)
- Agree to complete a daily electronic diary (eDiary)

This is not a complete list of study requirements. The study doctor will review the full study eligibility criteria with potential participants.

For more information about the SERENE study,
please contact:

serene.