

Impact of Inflammatory Bowel Disease and IBD-related Surgery on Female Fertility: A Prospective Registry

Status: Recruiting

Eligibility Criteria

Sex: Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- age 18-45 years - diagnosis of inflammatory bowel disease (IBD) - not currently pregnant or trying to get pregnant - desire to become pregnant within the next 12 months (may become pregnant while in the study)

Exclusion Criteria:

- prior pelvic surgery, including surgery of the cervix, ovary, uterus or fallopian tubes - known female sterility - known male infertility factors in partner

Conditions & Interventions

Conditions:

Digestive & Liver Health, Women's Health

Keywords:

Fertility, IBD, Inflammatory Bowel Disease

More Information

Description: This is a prospective questionnaire study that will examine the impact of IBD and its surgical treatments on fertility in women with IBD of reproductive age (18-45). Women with IBD who are attempting to get pregnant within the next year will answer questionnaires about their general, surgical and reproductive health, conception history and sexual partner information. This will help identify risk factors predictive of fertility outcomes and early fetal loss, determine time to conception, and assess efficacy of fertility services including in vitro fertilization.

Study Contact: Via Rao - rao00105@umn.edu

Principal Investigator: Eugenia Shmidt

IRB

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