



October 10, 2007

Dear Colleague,

I am writing to make sure you are aware of the latest information about the **EAGeR** trial; a study that has been awarded by the NICHD to the Obstetrics and Gynecology Research Network, University of Utah Health Sciences Center. I am one of the co-investigators of the study. This is a study with potentially high impact in primary care and public health, evaluating an inexpensive, readily available intervention that you won't hear about from drug companies.

The **EAGeR** trial, the Effects of Aspirin in Gestation and Reproduction, is a multi-center randomized trial to evaluate the effects of low-dose aspirin on all phases of reproduction in women. Women who enroll will be followed from before conception through birth, and will be randomized to low-dose aspirin or placebo daily. Women will receive an electronic fertility monitor to help them time intercourse for conception (based on urinary hormones), compensation, and other benefits. All clinical care will remain with the primary provider.

We have begun enrollment and are asking for your continued support in this project.

We will or have already provided you and your staff with information about the study, including flyers and brochures. **Please note that the criteria for enrollment now include women who have had one or two pregnancy losses at any time in the past and would like to become pregnant.** They may also have up to two live births. We are asking you to please offer any of your patients that might meet these criteria one of our brochures or ask them to contact the study at 1-866-912-1967.

Please do not hesitate to contact Laurie Leshner, coordinator of this study, at 801-581-4128 or myself if you have any questions or concerns. We value our association with you and would like to facilitate collaboration that is beneficial to you and your patients.

Sincerely,

Joseph Stanford, MD, MSPH

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