Research participants needed.

We are seeking pregnant adults to participate in a study evaluating a quieter MRI scanner. We hope to develop better ways for doctors to screen pregnancies for possible fetal problems and to make MRI of unborn babies more comfortable. Images will be collected at 3-6 fold lower magnetic field strength (0.55 Tesla) than a standard MRI.

Participation in this study will involve being imaged on a 0.55 Tesla MRI scanner located in the Michelson Building at the USC University Park Campus. Participants will be compensated for their time.

FOR MORE INFORMATION

Study Investigator:
Dr. John Wood, MD, PhD,
Professor of Pediatrics and Radiology
Director of Cardiovascular MRI
Keck School of Medicine of USC
jwood@usc.edu
323-361-5470

Or visit: bit.ly/fetal_mri

Please note that the 0.55 Tesla MRI scanner is not approved for clinical/diagnostic use by the US Food and Drug Administration and is considered as investigational. Your participation in this study is completely voluntary. If you decide not to participate, it will in NO way affect the quality of health care you are receiving at this institution. Also, as a volunteer you may change your mind to participate at any time. If you are interested in being a volunteer, we will provide you with more information regarding the study and your participation, including compensation. Please inform us of any questions you may have.