Call for Papers

Special Issue on Ultrasound in Obstetrics & Gynecology

In Open Journal of Obstetrics and Gynecology (OJOG, ISSN Online: 2160-8806)

Detailed information about this journal: Indexing, Editorial Board, Author’s Guidelines

Ultrasound in Obstetrics is the use of medical ultrasonography in pregnancy, in which sound waves are used to create real-time visual images of the developing embryo or fetus in its mother's uterus. The procedure can provide a variety of information about the health of the mother, the timing and progress of the pregnancy, and the health and development of the embryo or fetus.

Ultrasound in Gynecology refers to the application of medical ultrasonography to the female pelvic organs (specifically the uterus, the ovaries, and the Fallopian tubes) as well as the bladder, the adnexa, and the Pouch of Douglas. The procedure may lead to other medically relevant findings in the pelvis.

We sincerely welcome scholar and expert with relative academic backgrounds to submit original research paper or review paper to this special issue on Ultrasound in Obstetrics & Gynecology. Potential topics or areas include, but are not limited to:

- Ultrasound for fetal monitoring
- Transvaginal ultrasound
- Ultrasound screening for gestational disease
- Ultrasound assessment of uterine disease
- Chromosomal microarray testing
- Abnormalities diagnosis
- Color Doppler ultrasound
- Ovarian cancer screening
- Prenatal diagnosis
- Trimester screening
Submission Methods: via Paper Submission System or attach paper in an email sent to submission.entrance1@scirp.org (please indicate the name of our journal or special issue; any inquiry is also welcome).

Selected Published Articles in OJOG journal

Check More Articles in OJOG Search Articles in the whole site All Journals by subject

Mid Trimester Transvaginal Ultrasound Assessment of Cervix for Prediction of Primary Caesarean Section
Mamta Rath Datta, Shikha Parashar, Priyanka Mukherjee, Sarita Kumari, Ankush Nandkishor Raut

Automatic Measurement of Fetal Abdominal Biometric Parameters—Feasibility on a Portable Ultrasound Device
Naiad Hossain Khan, Eva Tegnander, Sigurd Storve, Johan Morten Dreier, Sturla Eik-Nes, Hans Torp, Gabriel Kiss

Correlation between Perifollicular Vascularity and Outcome in Stimulated Intrauterine Insemination Treatment Cycles: A Study Using Two-Dimensional Transvaginal Power Doppler Ultrasound
Nadia M. Madkour, Wael S. Nossair, Essa M. Arafa, Amany M. Abdelghany, Ekramy A. Mohamed, Walid A. Abdelsalam

A Comparative Observational Study of the Use Transvaginal Ultrasound and Hysteroscopy for the Detection of Uterine Cavity Pathologies in Women with Abnormal Uterine Bleeding
Mervat Ali Mohamed Elsersy

Automatic Detection and Measurement of Fetal Biparietal Diameter and Femur Length—Feasibility on a Portable Ultrasound Device
Naiad Hossain Khan, Eva Tegnander, Johan Morten Dreier, Sturla Eik-Nes, Hans Torp, Gabriel Kiss

Effectiveness of intraoperative ultrasonography for para-aortic lymph nodes in preventing unnecessary lymphadenectomy in ovarian carcinoma
Eiji Ryo, Tsunekazu Kita, Toshiharu Yasugi, Katsumi Mizutani, Michiharu Seto, Shigeki Takeshita, Takuya Ayabe

Check Other Open Special Issues
Maternal and Child Health
Women’s Endocrine and Health
Gynecological Surgery
Editorial Assistant

OJOG Editorial Office