

In this issue

Research Article

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[Socio-Demographic Determinants of Antepartum Fetal Death](#)

Published On: March 18, 2017 | Pages: 015 - 018

Author(s): Awoleke Jacob Olumuyiwa* and Adanikin Abiodun Idowu

Background: Antepartum fetal death (AFD) contributes significantly to stillbirths (SB) in low- and middle-income countries (LMIC). Modifying locally-prevalent demographic risk factors could lessen the burden of SB in the region. ...

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[Effect of Intrauterine Infusion of Granulocyte Colony Stimulating Factor on IVF Outcomes in Infertile Women](#)

Published On: March 03, 2017 | Pages: 011 - 014

Author(s): Mostafa F* and Farid L

Objective: The primary goal of this study was to assess the G-CSF effects on IVF outcomes in women with normal endometrial thickness. Patients and Methods: This was a randomized controlled study performed at Assisted Reproductive Techniques Center of Ain Shams University Maternity Hospital, over a 2-year period, between Jan 2014 and Jan 2016, and included 60 infert ...

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[Multi Centric Paget's Disease and Review of Literature](#)

Published On: January 31, 2017 | Pages: 005 - 007

Author(s): Zohreh Yousefi, Marjaneh Farazestanian, Amir Hosein Jafarian, Laya Shirinzadeh* and Anahita Hamidi

Introduction: Paget's disease of the vulva (PDV) is a very rare malignancy originating in vulvar apocrine gland-bearing

skin cells. Based on multi centric nature of Paget's disease, it's a chronic and relapsing course. The aim of this report is to introduce a case of multi centric Paget's disease and review of literature. ...

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[Direct Proportional Relationship between Histopathologic and Sonographic Analysis of Laparoscopic Removal Ovarian Endometriotic Cyst: Evaluating the Effects on Ovarian Reserve](#)

Published On: January 25, 2017 | Pages: 001 - 004

Author(s): Farahnazsadat Ahmadi*, Fateme Davari Tanha, Zahra Rezaee, Ashraf Aleyasin, Shahram Ejtemaei Mehr, Elham Shirali, Soheila Sarmadi, Soleiman Abbasi, Sepideh Nekuie and Sara Abbasi

Background: The aim of this study was to evaluate ovarian damage following laparoscopic endometrioma cystectomy using ultrasound and pathologic samples. ...

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Review Article

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[Menstrual Stem cells](#)

Published On: February 21, 2017 | Pages: 008 - 010

Author(s): Shuchi Lakhanpal* and Bindiya Gupta

Stem cells isolated from menstrual fluid have mesenchymal stem cell like properties and have multilineage differentiation capacity. Menstrual fluid has ease of access in collection and repeated sampling is possible in a noninvasive manner. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/jgro.000029