

In this issue

Research Article

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Magnitude and Associated Factors for Home Delivery Among Women Who Gave Birth in Last 12 Months in Ayssaita, Afar, Ethiopia-2016. A community Based Cross Sectional Study

Published On: August 31, 2017 | Pages: 030 - 039

Author(s): Momina Abdella, Araya Abraha, Abel Gebre and P Surender Reddy,

Introduction: Proper medical attention and hygienic conditions during delivery can reduce the risk of complications and infections that can cause the death or serious illness of the mother or newborn baby. Home deliveries are common in developing Home deliveries range from 22% in Senegal, 65% in Tanzania, 87.7% in Bangladesh and 94% in Ethiopia. ...

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The effects of Semen Parameters and age on Sperm Motility of Iranian men

Published On: June 19, 2017 | Pages: 024 - 029

Author(s): Khadijeh Shabani, Sedighe Hosseini, Arash G Mohammad khani and Sahar Moghbelinejad*

Objective: Sperm motility is one of the most important factor in fertility of men. Because, it describes the ability of sperm to move properly through the female reproductive tract and reach the egg in order to fertilize it. Various factors, such as semen quality and other parameters are known to be effect on sperm motility. This study was designed to determine, how s ...

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Evaluating the Association of Ovarian Reserve with Age in Women with Polycystic Ovary Syndrome

Published On: February 28, 2017 | Pages: 004 - 008

Author(s): Semih Zeki Uludag, Mahmut Tuncay Ozgun*, Mehmet Dolanbay, Ozguc Altun, Ercan Mustafa Aygen and Ylmaz Sahin

Objectives: Polycystic ovary syndrome (PCOS) is the most common cause of anovulatory infertility. However, they sustained fertility at an advanced age. We aimed to evaluate ovarian reserve of the PCOS patients of advanced age and the control groups. ...

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Review Article

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Ovarian Tissue Cryopreservation / Transplantation for Social Reasons: Between (“Good”) Medicalization and Medical Treatment.

Published On: April 24, 2017 | Pages: 009 - 023

Author(s): Voultos P*

Ovarian tissue cryopreservation / transplantation (OTC/OTT) has recently been considered as a well-established rather than an experimental method (at least adopting pragmatic optimism) and turned into a realistic option for a healthy woman needing to delay her childbearing and defer her menopause. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/gjfr.000007

[Open Access](#) | [Review Article](#) | PTZAID:GJFR-2-105

India – A Preferred Destination for IVF Treatment

Published On: February 14, 2017 | Pages: 001 - 003

Author(s): Utkarsh M Bansode*

In this the major focus is on country India which is chosen as best destination for infertility related issues. what are the major factors for selecting India for IVF Treatment. Let us go through the different factors by understanding the cause of each factor in depth. ...

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