Maternal Morbidities and Perinatal Outcomes of Delivery in Women with Preterm Pre-labor Rupture of the Membranes (PPROM)

Objective: This study was done to evaluate the maternal morbidities and perinatal outcomes of delivery in women with preterm pre-labor rupture of the membranes who delivered before and after 34 week along a period of five years in Al-Arish General Hospital.

Cetrolix Protocol versus Conventional Clomiphene Citrate Protocol in Women with Unexplained Infertility Undergoing Intrauterine Insemination: A Randomised Prospective Study

Objective: The primary goal of this study was to compare the ovulation and pregnancy rates in women with unexplained infertility undergoing intrauterine insemination utilizing an antagonist (cetrolix) protocol versus the commonly used clomiphene citrate regimen.
Prediction of Ovarian Response in Women with Premature Ovarian Insufficiency Stimulated By Gonadotrophins Using Day-3 Serum Estradiol: A Retrospective Study

Published On: August 17, 2016 | Pages: 063 - 067

Author(s): Teama M*

Objective: The aim of this study was to evaluate the potential predictive value of day-3 serum estradiol for follicle growth, ovulation, and pregnancy rate in women with premature ovarian insufficiency. ...
**Prediction of Ovarian Response by Antimullerian Hormone in Women with Polycystic Ovarian Syndrome: A Randomized Prospective Study**

Published On: May 12, 2016 | Pages: 033 - 037

Author(s): Elsaid N*

Objective: To assess the effect of high level of circulating antimullerian hormone on the outcome of gonadotrophin ovulation induction in women with polycystic ovarian syndrome. ...  

**A Novel Method of Selective Chromoperturbation at Office Hysteroscopy**

Published On: May 02, 2016 | Pages: 031 - 032

Author(s): Peter Torok*

Introduction: Tubal dysfunction is diagnosed as an underlying cause of infertility in more than one third of cases. Laparoscopy dye is the gold standard procedure to detect tubal patency, but hysterosalpingography (HSG) and hystero-contrast-sonography (HyCoSy) is also used. Office hysteroscopy guided selective chromopertu ...  

**Validity of Hysteroscopy in Detection of Uterine Cavity Abnormalities in Women with Recurrent Pregnancy Loss**

Published On: April 20, 2016 | Pages: 026 - 030

Author(s): Elmandooh M*

Objective: To explore the validity of hysteroscopy in detection of uterine cavity abnormalities in women with recurrent pregnancy loss. ...
The Accuracy of Prediction of Birth Weight by Automated Measurement of Fetal Long Bones Using 5D Long Bone versus VOCAL 3D and Conventional 2D Weight Formulae

Published On: March 18, 2016 | Pages: 021 - 025

Author(s): Borg TF*, Hemeda H and Elsherbiny M

Objectives: To assess the accuracy of 5D automated measurement of long bones, three dimensional VOCAL measurement of fetal thigh volume in prediction of fetal weight in comparison to the conventional two dimensional Hadlock formulas.

Co 2 Laser Treatment for Vaginal Intraepithelial Neoplasia, Assessment of Recurrence

Published On: March 18, 2016 | Pages: 017 - 020

Author(s): Ángel García-Iglesias*, Ángel García- Sánchez, Ima Moslemi, María de la O Rodríguez Martín, David Beltrán- Vaquero, María Paz Alonso-Reyero and Tomás Rodriguez-Bravo

Objective: To assess the response and evolution of vaginal intraepithelial neoplasia (VAIN) after CO 2 laser treatment.

Reproducibility of Endometrial Volume by VOCAL in the Prediction of Success Rate of IVF/ICSI in Women with Unexplained Infertility

Published On: March 08, 2016 | Pages: 014 - 016

Author(s): El-Shahawy Y*

Objective: To explore the role of estimating endometrial volume by Virtual Organ Computer-aided AnaLysis (VOCAL) and it’s correlation with endometrial thickness, on the day of hCG, in prediction of IVF/ICSI success.
Second Trimester Recurrent Pregnancy Loss in Women with History of PCOS

Published On: January 08, 2016 | Pages: 001 - 004

Author(s): EL Gharib MN*, EL Sabae TM and Mabrouk MM

Recurrent pregnancy loss (RPL) is one of the most frustrating and difficult areas in reproductive medicine because the etiology is often unknown. Hyperinsulinemia ascribed to PCOS and insulin resistance (IR) seem to be a contributing factor to RPL. ...

Follicular Variant of Papillary Thyroid Carcinoma Arising in a Mature Cystic Teratoma of the Ovary

Published On: December 21, 2016 | Pages: 078 - 080

Author(s): Ozlen Emekci Ozay, Ali Cenk Ozay*, Berrin Acar, Meral Koyuncuoglu and Abdurrahman Comlekci

Mature cystic teratomas form approximately 20% of all ovarian tumours. Of these, approximately 15% include benign thyroid tissue. When thyroid tissue comprises more than 50% of the ovarian teratoma, it is termed “struma ovarii”.

The Importance of Initial Evaluation by Trans Vaginal Sonography in Rudimentary Horn Pregnancy: A Case Report and Literature Review

Published On: September 22, 2016 | Pages: 075 - 077

Author(s): Asgari Zahra, Razavi Maryam, Hoseini Rayhaneh, Rezaeinejad Mahroo, Rooholamin Safora, Javaheri Atieh and Ahmadi Farahnazsadat*
A Case of Severe, Silent Fetomaternal Haemorrhage (FMH) Detected by Mixed-Field in the Mother’s ABO Typing

Published On: August 05, 2016 | Pages: 061 - 062

Author(s): Aurora Espinosa*, Kristin Finserås, Grete Storvold, Tone Wedø, Kristin Fonn, Seema Mathew, Eline B Seljeflot and Eszter Vanky

Introduction: Fetomaternal haemorrhage (FMH) refers to the passage of fetal erythrocytes to the maternal circulation. In most pregnancies, small amounts of fetal erythrocytes can cross over to the maternal circulation without causing problems for the fetus. In rare occasions, the FMH can result in fetal anaemia or in fetal death. ...
A Rare Case of Asymptomatic Postmenopausal Tubercular Endometritis in Italy

A Rare Case of Chemical Peritonitis Following Intravesical Botulinum A Injection for Detusor Overactivity

Plavix versus Low Dose Aspirin Impact on Blood Flow of the Uterine Artery in Women with Unexplained Recurrent Miscarriage
Objective: To evaluate Plavix impact on the perfusion of the uterine artery compared to low dose aspirin in women with unexplained recurrent miscarriage...

**Ovarian Hyperstimulation Syndrome in Spontaneous Pregnancy**

Published On: January 29, 2016 | Pages: 005 - 009

Author(s): Katarzyna Stolorz, Krzysztof Nowosielski*, Izabela Ulman Wodarz, Patrycja Sodowska and Krzysztof Sodowski

Background: Ovarian hyperstimulation syndrome (OHSS) is an iatrogenic complication of supraphysiologic ovarian stimulation but infrequently has been described in spontaneous pregnancy...