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Letter from the Editor:

Dear esteemed colleagues,

Warm greetings

We welcome your comments as well as the scientific activity to be incorporated in the upcoming issues. Very important subjects are included in this issue. Letrozole didn't show a significant improvement in the efficacy of misoprostol in induction of first trimester abortion. Immediately pre-incisional oxytocin infusion was superior to post-placental delivery oxytocin infusion as regard additional use of ecbolics in elective cesarean sections. Uterine rupture in an unscarred uterus is associated with more bleeding, hematoma formation and more risk for blood transfusion than scarred uterus group. Surgical repair is possible in most cases. Reducing the rate of CS, optimizing care for women with previous CS and careful management of labour can help to reduce the incidence of uterine rupture. Laparoscopic cystectomy of endometrioma has an adverse effect on ovarian reserve reflected by Anti-mul-lerian hormone that decreases significantly af-ter Laparoscopic ovarian cystectomy and FSH level that increases significantly after Laparo-scopic ovarian cystectomy. Ultrasound diagnosis at 11–13th week gestational age is possible for some severe anomalies. An 11–13th week scan as first part of the routine anomaly screening in pregnancy is recommended. Seminal total antioxidant capacity is a major contributor to idiopathic repeated pregnancy loss. At cutoff point > 1.46; it had sensitivity 70% and specificity 64% in prediction of cases of RPL. Vitamin D and L-carnitine may play a role in intracytoplasmic sperm injection success rates in PCOS pa-tients. Tranexamic Acid is effective in prevention of postpartum hemorrhage in high risk women fo under-going cesarean section. Early feeding following an uncomplicated caesarean delivery was associated with a lower frequency of ileus symptoms, a shorter mean time to the first bowel movement, and greater mother satisfaction. This, together with the absence of gastrointestinal issues, indicates that ear-ly oral feeding is preferable to late oral feeding.

Best regards.

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