
Letter from the Editor:

Dear colleagues,

Dear colleagues, very interesting subjects are included in this edition. Vasopressin plus misoprostol and oxytocin were the best to decrease intraoperative bleeding and blood transfusion requirements in open and minimally invasive myomectomy, respectively. Significant association between obesity and the prevalence, frequency, and severity of stress urinary incontinence in nulligravida females. The results suggest that addressing obesity may be a key factor in mitigating the burden of SUI and improving the quality of life for affected individuals. Melatonin supplementation may be beneficial in reducing the duration of labour and caesarean section rates without negatively affecting neonatal outcomes. Although the study was a small pilot, the promising results highlight the potential for melatonin to play a supportive role in labour induction and maternal health management. Preterm birth is strongly linked to bacterial vaginosis, which highlights the importance of routinely examining pregnant women, especially those with short cervical lengths. Some PCOS patients that there is no significant difference between metformin and myoinositol regarding ovulation and pregnancy rates. It should also highlight that myoinositol is not inferior to metformin. Double layer caesarean section closure technique significantly reduces caesarean scar defect occurrence and results in smaller defects with thicker residual myometrium compared to single layer suturing.

Best regards.

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