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Research Article

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The analysis of Caesarean Section Rate based on 10 groups Robson's Classification

Published On: August 23, 2021 | Pages: 032 - 035

Author(s): Lorena Zijaj*, Arian Shtylla, Jola Kerpaci and Irida Dajti

Introduction: Caesarean Section use is growing in a progressive rate globally, accounting for 21% worldwide in 2012 up from 12% in 2000. The trend in Albania follow the same pattern with the overall rate rising steadily. Specifically, in "Koco Gliozheni" Hospital the rate went up from 29.5% in 2010 to 40.35% in 2017. The World Health Organization recommends the Robson ...

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Conservative management of gestational gigantomastia: A case report

Published On: May 10, 2021 | Pages: 024 - 027

Author(s): Kamal El Moussaoui*, Anas Chenguiti Ansari, Aziz Baidada and Aicha Kharbach

Gestational gigantomastia is a rare pathology resulting in diffuse and excessive breast growth during pregnancy. Its incidence is estimated at 1 case / 100,000 pregnancies. It is thought to be linked to an exaggeration of the physiological hyperplastic phenomena of pregnancy caused by an increase in oestrogen or progesterone receptors. It is associated with the appear ...

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Comparison of blood loss between saline infiltration and no infiltration dissection during vaginal prolapse surgery -randomized controlled trial

Published On: May 03, 2021 | Pages: 018 - 023

Author(s): Shemeena P Sayed and Gowri Dorairajan*

Background: Pelvic organ prolapse is common among women above 50 years. The literature on intraoperative interventions to reduce blood loss during vaginal prolapse surgery is very limited. Vasopressin infiltration, shown to reduce blood loss during non-descent vaginal hysterectomy, has adverse effects. Objectives: To compare blood loss between saline hydrodissection ...

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Case Report

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A Rare case of pneumoperitoneum in pregnancy: Perforation of Tubercular ileal Ulcer

Published On: July 13, 2021 | Pages: 028 - 031

Author(s): Richmond Ronald Gomes*

The incidence of Tuberculosis (TB) is rising worldwide, despite the efficacy of the BCG vaccination. Populations at greatest risk of contracting TB are migrant communities, as well as immunocompromised individuals. The diagnosis of intestinal tuberculosis can often present as a diagnostic conundrum, due to its nonspecific and varied presentation, often mimicking infla ...

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