**Predictors of successful fitting of vaginal pessary for female pelvic organ prolapse**

Published On: April 01, 2019 | Pages: 017 - 021

Author(s): Farah Wali Lone* and Joanne Palmer

Introduction and Hypothesis: There is variable evidence on predictors of successful fitting of vaginal pessary for female pelvic organ prolapse (POP). This study evaluates measures that may predict successful pessary fitting for POP. We hypothesized that previous hysterectomy and higher body mass index (BMI) do not affect the ability to retain a pessary and that POPQ ...

**Status of Prenatal Assistance services for Syphilis Infected Pregnant Women on Region of Baixada Santista, Sp, Brazil**

Published On: March 28, 2019 | Pages: 013 - 016


Objective: To analyze the status used in prenatal assistance on pregnant women infected with syphilis, of São Vicente, general region of Santos, SP, Brazil. Methods: This was a descriptive cross-sectional study, retrospective study in the medical records of 162 patients, between 2014 and 2016, in basic health units. ...
Are visceral adiposity index and ultrasonographic visceral fat thickness measurements correlated to endometrial thickness in postmenopausal women?

Published On: February 26, 2019 | Pages: 009 - 012

Author(s): Fatma Eskicioglu*, Muhammet Sakp Eskicioglu and Beyhan Ozyurt

Objective: During the postmenopausal period, visceral fat tissue is responsible not only for increased cardiometabolic risk, but also for endocrine function leading to increased endometrial thickness (ET). The current study aimed to 1) determine the predictive value of ultrasonographic visceral fat thickness (VFT) and the visceral adiposity index (VAI), which is defin ...