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Post-menopausal Women: The Tip of an Iceberg

The Role of Hospitals in Cervical Cancer Prevention
Most hospitals in DKI Jakarta have health care professionals with good knowledge and attitude in cervical cancer prevention. However, not many have shown expected behavior in the primary prevention. Most hospitals in DKI Jakarta provide facilities for HPV vaccination and Pap test, but only few have VIA facilities and colposcopy.

Complication on Teenage Pregnancy and Related Factors
We found significant relation between antenatal visit conducted in accordance with WHO criteria and economic level with the incidence of complication.

Intracervical Lidocaine Block is more Effective for Pain Management of Curettage in Incomplete Abortion
Intracervical block technique as a local anesthetic technique is simpler and relatively safer than paracervical block. This technique can be used extensively in Department of Obstetrics and Gynecology Medical Faculty, Hasanuddin University for pain management in curettage.

The Level of 8-OHdG Serum was Higher in Women with Blighted Ovum
The level of 8-OHdG serum was higher in women with blighted ovum than in women with normal pregnancies.

Maternal Cystatin C Serum is Higher in Women with Severe Preeclampsia
There was a significant difference between maternal serum levels of cystatin C in severe preeclampsia compared with normal pregnancy.

The Level of Heat Shock Protein 70 is Lower in Postterm Pregnancy
The mean level of HSP 70 in postterm pregnancy is lower than in normal full-term pregnancy.

Expression of B-Cell Lymphoma Protein-2 (Bcl-2) and Caspase-3 are Related with Ovarian Cancer
There was a significant relationship between the expression of Bcl-2 with the expression of caspase-3 in ovarian cancer patients.

Serum Level of Vascular Endothelial Growth Factor (VEGF) can be used to Assess Response of Radiation Therapy in Cervical Cancer
Examination of VEGF levels can be used to assess the response of radiation therapy with a sensitivity of 80% and specificity of 75%.

HER2/Neu Expression was Different between Benign, Borderline and Malignant Epithelial Ovarian Tumors
In this study HER2/neu expression was different between benign, borderline and malignant epithelial ovarian tumors.

Risk of Malignancy Index is not accurate as a Triage Tool for Ovarian Cancer
Our study showed that RMI was not accurate as triage tool for ovarian cancer in our hospital. Further investigation and more patients are needed to confirm this study.

Prevention of Recurrent Urinary Tract Infections in Postmenopausal Women
Prevention of recurrent urinary tract infections in postmenopausal women include risk factor identification, non-antimicrobial prophylaxis with cranberry and vaginal estrogen preparations, and antimicrobial prophylaxis (continuous or intermittent).

Case Report
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