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EDITOR'S CORNER

Twenty-three years of life and the journal goes ahead ...
A. Önnis

DISTINGUISHED EXPERT SERIES

Strategies for the modification of risk factors in gynecological cancers
J. L. Benedet, L. Cabero-Roura - Vancouver, Canada and Barcelona, Spain
Better information and education of women on how to modify important environmental and lifestyle factors for common female cancers can help lower the incidences of these malignancies.

Intraoperative pathological monitorization of surgical margins: a method to reduce recurrences after conservative treatment for breast cancer
J. Aristodemo Pinotti, F. Marino Carvalho - São Paulo, Brazil
The intraoperative pathological monitoring of surgical margins (IPMSM) proved to be a safe and accurate method to prevent additional surgery for insufficient margins and to reduce the recurrence rate.

ORIGINAL ARTICLES

Both TPA and SCC-Ag levels are prognostic even in high-risk stage Ib-IIa cervical carcinoma as determined by a stratification analysis
C. C. Yuan, P. H. Wang, H. T. Ng, L. C. Tsai, C. M. Juang, L. M. Chiu - Taipei, Taiwan
Pretreatment serum TPA levels had an indicative value on recurrence, even in patients with pelvic lymph node metastases.

Primary breast carcinoma of the vulva: Case report and review of literature
B. Piura, O. Gemer, A. Rabinovich, I. Yanai-Inbar - Beer-Sheva, Israel
A patient with primary vulvar breast carcinoma treated by radical vulvectomy and bilateral groin dissection followed by systemic chemotherapy and pelvic radiotherapy is described and the pertinent literature is reviewed.

Aggressive endometrial carcinoma in a breast cancer patient treated with tamoxifen with normal transvaginal ultrasonography. Case report
F. Renard, M. Vosse, I. Scagnol, A. Verheest - Brussels, Belgium
A false negative case of transvaginal ultrasonography as an endometrial surveillance technique in an asymptomatic patient taking tamoxifen is reported.

Color Doppler ultrasonography in the differentiation of uterine sarcomas from uterine leiomyomas
I. Szabó, A. Szánhó, L. Csabay, Z. Csapó, K. Szirmai, Z. Papp - Budapest, Hungary
Investigation of uterine vascularity with color and pulsed Doppler ultrasonography in cases of uterine leiomyomas and sarcomas is reported.

Extramammary Paget's disease found by abnormal vulvar brush sampling
B. K. J. Yu, C. R. Lai, M. S. Yen, N. F. Tou, K. C. Chao, C. C. Yuan - Taipei, Taiwan
A case of extramammary Paget's disease where abnormal cells are revealed by vulvar smears taken by a spirabrush is presented.

Impact of screening on breast cancer detection. Retrospective comparative study of two periods ten years apart
Y. Aubard, D. Genet, J. L. Eyraud, P. Clavère, N. Tubiana-Mathieu, H. J. Philippe - Limoges, France
A retrospective study was performed to evaluate the mode of discovery, the diagnostic presentation, and prognostic factors in breast cancer in a French department before and after initiation of a mass-screening programme.

Correlation between atypical colposcopy findings and detection of human papillomavirus (HPV) infection of the uterine cervix
M. Perovic, M. Berisavac, N. Kuljic-Kapulica, T. Jovanovic - Belgrade, Yugoslavia
A huge percentage of HPV infection can be detected by colposcopy, but the presence of HPV cannot be diagnosed only on the basis of that examination.
Abnormal “low grade” transformation zone: current diagnostic gold standard
Overall agreement of the diagnostic methods used in clinical practice was found in only 20% of cases of low grade cervical lesions which were all characterized by the presence of high oncogenic risk HPV-DNA.

The effects of tamoxifen on rat skin
The effects of tamoxifen administration have not been investigated on skin previously. Considerable harmful effects of tamoxifen administration were observed on rat skin.

Comparison of two procedures for sentinel lymph node detection in patients with endometrial cancer: A pilot study
Z. Holub, A. Jabor, L. Kliement - Kladno, CZECH REPUBLIC
A comparison of two intraoperative procedures for sentinel lymph node detection in patients with endometrial cancer was studied prospectively.

Evaluation of morbidity after external radiotherapy and intracavitary brachytherapy in 771 patients with carcinoma of the uterine cervix or endometrium
D. Yalman, A. Arican, Z. Özsan, Ö. K. Çelik, V. Y. Denizli, M. Esassolak, A. Haydaroglu - Izmir, TURKEY
Early and late radiation morbidity following external radiotherapy and intracavitary brachytherapy in 771 patients with carcinoma of the uterine cervix or endometrium were evaluated retrospectively and factors influencing morbidity were assessed.

Mechanism of action of Tripterygium Wilfordii polyglycoside on experimental endometriosis
Y. H. Xiao, D. P. Chen, J. H. Yan, Y. Yokoyama - Shanghai, CHINA and Hirosaki, JAPAN
Tripterygium Wilfordii polyglycoside has both hormonal and immune system action that is effective as a medical treatment for experimental endometriosis.

Intraoperative placement of a self-retaining Foley catheter for continuous drainage of malignant ascites
A. Kuruvilla, G. Busby, S. Ramsewak - Port of Spain, TRINIDAD AND TOBAGO
Direct-vision placement of an intraperitoneal Foley catheter offers a safe, simple and cost-effective option for drainage of malignant ascites.

Immunohistochemical investigation of p-53, C-NEU and EGFR expression in HPV-related epidermoid endometrial carcinoma
Epidermoid carcinoma of the endometrium is a rare form of endometrial cancer that constitutes about 0.1% of all malignant epithelial tumors of the uterus. In the reported case the presence of certain HPV types as well as the expression of p-53, C-NEU and EGFR was investigated.

Cavernous hemangioma of the uterus (A case report)
A. K. Uzunlar, F. Yılmaz, N. Kilinç, A. Arslan - Diyarbakır, TURKEY
Cavernous hemangioma of the uterus is an extremely rare lesion. A case of a postmenopausal patient with abnormal uterine bleeding due to hemangioma and simple endometrial hyperplasia is reported.

Detection of high-risk HPV (16, 18, 33) in in situ cancer of the cervix by PCR technique
I. Pete, K. Szirmay, Zs. Csapó, A. Szánhó, T. Füle, M. Gallai, I. Kovalszky - Budapest, HUNGARY
The direct and indirect morphological signs of HPV infection fail to show a significant relationship with PCR proven presence of HPV 16, 18, 33, which means that the PCR technique remains the best method to recognise HPV infection.

Expressions of p53, proliferating cell nuclear antigen, and Ki-67 in gestational trophoblastic diseases
A. K. Uzunlar, F. Yılmaz, G. Bayhan, Z. Akkuş - Diyarbakır, TURKEY
Expressions of Ki-67, PCNA and p53 were studied to differentiate between spontaneous abortion with hydropic changes and gestational trophoblastic disease.

Unthreatened late pregnancy with a huge mucinous cyst adenoma of the left ovary: Report of an unusual case
O. Balat, I. Kutlar, S. Erkilç, A. Sirıkç, F. Aksoy, A. Aydın - Gaziantep, TURKEY
In this report a case of unthreatened late pregnancy with a huge mucinous cyst adenoma of the left ovary is presented.

Letter to the Editor: Lymphangioma circumscriptum of the vulva
A. Thérèse Vlastos, A. Malpica, M. Follen - Houston, USA
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