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A. I. Karseladze - <i>Moscow, RUSSIA</i> One of the complex problems of clinical oncology is establishing the proper prognosis of malignant tumors. Among the various parameters used for that purpose pathological grading remains the most important factor, though it is still a matter of controversy.	
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C. C. Yuan, L. C. Tsai, W. Y. Shyong, P. H. Wang, T. W. Lee, C. T. Chang, H. T. Ng - <i>Taipei, TAIWAN</i> The use of a hand-held detection system in the localization of cervical cancer after injection of ¹¹¹ In-labeled MAb Cx-99 is feasible.	
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H. Iwamoto, S. Hirata, T. Honda, T. Honda, H. Fukasawa, N. Kimura, K. Hoshi - <i>Miyagi, JAPAN</i> A case of renin-producing ovarian serous cystadenocarcinoma is reported. RT-PCR analysis and immunohistochemical staining of the tumor indicated that it was producing renin.	
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L. Elit, T. Pal, R. Goshen, H. Jernström, I. Ackerman, A. Fyles, M. Carey, M. Mitchell, J. Aube, S. A. Narod - <i>Ontario, CANADA</i> This paper evaluates the genetic and non-genetic risk factors for papillary serous uterine cancer.	
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C. Gomes, N. Amaral, C. Marques, R. Borralho, C. F. de Oliveira - <i>Coimbra, PORTUGAL</i> This prospective study evaluates the results after three years of sclerosis of the cysts with Sclerovein®. Type I cysts gradually reduced in size and may have a 2% recurrence rate post-sclerosis, while Type II cysts disappeared at the end of six months. There were no significant side-effects and no residual image detected on ultrasound or mammogram.	
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L. P. Parker, J. L. Doung, J. T. Wharton, A. Malpica, E. G. Silva, M. T. Deavers - <i>Houston, Texas, USA</i> Desmoplastic small round cell tumor may involve the ovary and be associated with an elevated CA-125 level.	
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R. L. M. Bekkers, W. J. G. Melchers, J. Bulten, H. Boonstra, W. G. V. Quint, A. G. J. M. Hanselaar, L. F. A. G. Massuger - <i>Nijmegen, The NETHERLANDS</i> Different HPV genotypes may be present in different as well as a single dysplastic lesion in the uterine cervix.	
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A. Demeter, I. Sziller, Zs. Csapó, A. Szánthó, Z. Papp - <i>Budapest, HUNGARY</i> The authors retrospectively analyzed the incidence of cervical intraepithelial neoplasia (CIN) during pregnancy and the impact of its management on pregnancy outcome. The incidence was 0.22% and they concluded that cold knife conization is a reliable method of treating CIN during pregnancy.	
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ERRATA - CORRIGE

Concurrent radiotherapy and weekly paclitaxel for locally advanced or recurrent squamous cell carcinoma of the uterine cervix. A pilot study with intensification of dose

A. Cerrotta, G. Gardani, R. Cavina *et al.*

Vol. XXIII, n. 2, 2002, pag. 117 - Table 2. — *Local response and outcome of 19 treated patients*

Errata:

No. pts 18 - Alive NED (29)

Corrige:

Alive ED (29)

Ultrasound as a possible screening method in ovarian cancer

M. Marchetti, A. Zambon, V. Lamaina, M. Spadaro, S. Marchioro

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Errata:

S. Marchioro

Corrige:

S. Marchiori