

Editorial

183 Mammadiagnostik:

Neue Erkenntnisse und Entwicklungen

Breast Diagnosis:

New Acquisitions and Developments

Haller, U. (Zürich); Hepp, H. (München); Winter, R. (Graz)

The development and refinement of breast diagnosis have increased the significance of breast ultrasound, led to the establishment of mammographic classification criteria and stereotactic biopsies for pretreatment diagnosis.

Schwerpunkt: Mammadiagnostik

185 Vorteile und Grenzen der Brust-Ultraschall Diagnostik

Advantages and Limitations of Breast Ultrasound

Madjar, H. (Wiesbaden)

Breast ultrasound is highly advanced with modern technology, but improved standardisation and quality control are required.

191 Differentialdiagnose benigner und maligner Mammaläsionen in der Mammographie unter besonderer Berücksichtigung der BI-RADS®-Klassifikation

Differential Diagnosis of Benign and Malignant Mammary Lesions with Special Regard to the BI-RADS® Classification System in Mammography

Boehm, T.; Garzoli, E.; Marincek, B. (Zürich)

We review the BI-RADS® classification and discuss its clinical impact on standardization and quality control in mammographic reporting.

201 Stellenwert der modernen stereotaktischen Biopsiemethoden bei mammographisch suspekten Läsionen

Stereotaxic Breast Biopsy Techniques Have Become the Standard of Care for Mammographically Suspicious Lesions

Fehr, M.K.; Hornung, R.; von Orelli, S.; Haller, U. (Zürich)

Modern stereotaxic breast biopsy techniques are considered standard care due to their low false-negative rate.

212 Zwischenbericht über die Anwendung des 'Advanced Breast Biopsy Instrumentation'-Systems im Rahmen einer Multizenterstudie

Early Experience with the Advanced Breast Biopsy Instrumentation System in a Multicentre Study

Kwasny, W. (Wiener Neustadt); Tausch, C. (Linz); Haid, A. (Feldkirch); Stierer, M. (Wien); Konstantiniuk, P. (Graz); Wayand, U. (Linz); Sevelda, P. (Lainz)

We report our early experience with the ABBI system in the treatment of suspicious, non-palpable breast lesions.

Originalarbeiten

217 Die Wertigkeit der Second-Look-Operation bei Patientinnen mit einem Ovarialkarzinom oder Tubenkarzinom mittels einer retrospektiven Vergleichsstudie

The Evaluation of the Second-Look Operation of Patients with Ovarian Carcinoma and Tubal Carcinoma by Means of a Retrospective Comparison Study

Ott, H.W.; Illmensee, K.; Zcimet, A.; Mueller-Holzner, E.; Windbichler, G.; Eibl, G.; Marth, C. (Innsbruck)

Matched-pair analysis and a Cox regression model in the framework of a multivariate analysis of patients with and without a second-look operation after ovarian and tubal carcinomas showed no significant influence on the relapse-free and overall survival.

225 Medikamentöser Schwangerschaftsabbruch mit Mifepriston und Misoprostol. Studie zur Wirksamkeit, körperlichen und psychischen Verträglichkeit sowie Verarbeitung des medikamentösen Schwangerschaftsabbruchs Medical Abortion with Mifepristone and Misoprostol: Study of the Efficacy, Somatic Tolerance and Perception of Medical Abortion

Schwendke, A.; Zarkadas, M.; Alder, J.; Horner, E.; Bitzer, J.; Holzgreve, W. (Basel)

This prospective study examined the efficacy and somatic tolerance as well as the subjective influence of counseling on the perception of the different phases of medical abortion with mifepristone and misoprostol.

234 Buchbesprechungen

235 Gesellschaftsnachrichten der ÖGGG

236 Gesellschaftsnachrichten der SGGG

237 Veranstaltungskalender

240 Danksagung

241 Autorenregister Vol. 42, 2002

242 Sachregister Vol. 42, 2002

nach **242 Inhaltsverzeichnis Vol. 42, 2002**



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