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In this issue

Research Article

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Diagnostic significance of combined immunohistochemical panel of p63, High Molecular Weight Cytokeratin (34betaE12) and Methyl Acyl Co A Racemase (AMACR) in resolving suspicious foci in prostatic lesions

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Background: The assessment of small foci of atypical glands in prostatic needle biopsy specimens is a key diagnostic challenge in routine histopathology for pathologists. Due to the presence of mimickers of prostate carcinoma, at times making a definitive diagnosis becomes difficult. The use of immunomarkers like Methyl Acyl Co A Racemase (AMACR), p63 and High Molec ...

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Development of a management guide wheel for cervical cancer

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We designed and developed a management guide wheel for cervical cancer to facilitate a standard approach and improve the quality of care in managing patients diagnosed with different stages of cervical cancer. Each step of the wheel considers the patient’s current medical condition, FIGO stage, and the possible treatment modalities for cervical cancer in her case. We ...

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Development of a management guidewheel for vulvar cancer

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Ismail’s Cancer Vulva Management Guidewheel is designed to enable physicians to refer to a quick and comprehensive reference to recommendations on the management of vulvar cancer at various stages. The wheel consists of patient characteristics, including the FIGO stage and the possible treatment modalities available along with alternatives. We compared guidelines on t ...

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