Immunohystochemical profile of cytokeratins (5, 7, 14, 18, 20) in retrospective cases of breast fibroadenomas

Published On: March 20, 2020 | Pages: 035 - 043

Author(s): Marcia Bernardo*, Andreia Fabiana do Vale Franco*, Gil Facina and Angela Flavia Logullo Waitzberg

Introduction: Fibroadenomas (FAs) are the most common benign tumors in the breast. Described as a biphasic stromal and epithelial lesion, it is usually stable and clinically well managed. Although the cytokeratins (CKs) distribution among ductal cells is well described in carcinomas and normal breast tissue, in FAs the differentiation and distribution of epithelium CK ...

Abstract View | Full Article View

Development of A Management Guideline Wheel for Abnormal Pap Smears and Related Cervical Pathology

Published On: March 12, 2020 | Pages: 013 - 034

Author(s): M Samy Ismail*

A Management Guideline Wheel for Abnormal Cervical Pap Smears and related Cervical Pathology has been designed and developed to facilitate a standard and improve the quality of care in management of abnormal cervical cytology, precancerous lesions and cancerous lesions of the cervix. Each step of the wheel takes into account the context of the patient's medical condit ...

Abstract View | Full Article View
Evaluation of Different Guidelines for Cervical Cancer Screening and Management of Abnormal Cervical Cytology

Published On: March 09, 2020 | Pages: 001 - 012

Author(s): M Samy Ismail*, Stephanie Hsu, Muneera Ahmed AlKhalifa, Maryam Fuad Ali, M Faëz Codabux and Khalid Al-Sindi

This is a comparison review article of the various guidelines that currently exist for cervical cancer screening. The guidelines used for comparison include the American College of Obstetricians and Gynecologists (ACOG), United States Preventive Services Task Force (USPSTF), American College of Physicians (ACP), American Cancer Society/American Society for Colposcopy ...

Mitotically active fibrothecoma in association with sclerous peritonitis

Published On: April 21, 2020 | Pages: 044 - 047

Author(s): Bdioui Ahlem*, Ben Khifaa Sarra, Kaabia Ons, Missaoui Nabiha, Hmissa Sihem and Mokni Moncef

Background: Mitotically active fibrothecoma associated with sclerosing peritonitis is an enigmatic and rare condition, described by Clement et al. in 1994, with fewer than 50 pathologically characterized cases. Association of these two lesions is extremely rare and the etiology currently remains unclear; therefore, association with anti-epileptic drugs was suggested. ...