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In this issue

Research Article

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Evaluation of angiogenesis in cervical cancer using CD34 as a biomarker and its correlation with pathoanatomical features

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Author(s): Mohsin Aijaz*, Kiran Alam and Veena Maheshwari

Aim: CD34 is an antigen found in hematopoietic progenitor cells and endothelial cells. Anti-CD34 antibody is a highly sensitive marker for neovascularisation and has also been studied as a marker for vascular tumours. However, there are few studies relating it to cervical carcinoma. The aim of our study is to evaluate the CD34 expression as a marker of angiogenesis in ...

Abstract View Full Article View DOI: 10.17352/acp.000023

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PD-L1 testing in advanced stage lung cancer using cytology samples: Suitability and reporting issues. Comparison between two tertiary referral centers

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Author(s): Elshiekh Mohamed, Spinelli Manuela, Iles Sandra, Hopcroft Danielle, Trivedi Pritesh, Gupta Nandita, Bhagwat Priya and Viola Patrizia*

Background: Lung cancer is the most common cause of cancer-related death worldwide and unfortunately up to 80% of patients amongst newly diagnosed are inoperable therefore the cytological sample is often the only material available for diagnosis and assessment of molecular characteristics driving the treatment. Recently immunotherapy has shown promising results in tum ...

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