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Name of Journal: *World Journal of Clinical Cases*

ESPS Manuscript NO: 27905

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Inverse correlation between CD8⁺ inflammatory cells and E-cadherin expression in gallbladder cancer: Tissue microarray and imaging analysis

Keita Kai, Masanori Masuda, Shinichi Aishima

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E-cadherin expression might be a useful prognostic marker in the tumor. ... to define the relationship between the immune function of local cells and cancer ... and CD8+ T-cells and NK cells in mucous membrane of cholecystitis gallbladder ... (BAC) array comparative genomic hybridization (CGH) can facilitate detail analysis ...

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作者: KY Jung - 2015 - 被引用次数: 12 - [相关文章](#)

2015年6月17日 - This study evaluated the relationships between tumor-associated ... We investigated TAM density in human tissue microarray sections from 14 ... and gallbladder cancers had the highest density of CD163-positive ... Statistical analysis negative correlations of TAM density with ER and PR expression, ...

E-cadherin and β -catenin expression in early stage cervical carcinoma ...

wjso.biomedcentral.com/articles/10.1186/1477-7819-3-38 ▾ [翻译此页](#)

作者: O Fadare - 2005 - 被引用次数: 35 - [相关文章](#)

A tissue microarray of 147 cases of FIGO stage 1A and 1B cervical carcinomas ... "Impaired" expression included any of the following: negative staining, a score less ... There was no correlation between the status of both markers for all three ... in early stage cervical cancers, and alterations in the E-Cadherin/ β -Catenin cell ...

缺少字词: cd8+ inflammatory

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