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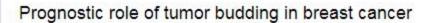
Voutsadakis IA. Tumor budding

Ioannis A Voutsadakis

Abstract

Tumor budding, defined as a small number of cancer cells observed in pathology sections detached from the main tumor mass, is a common phenomenon in cancer. It is suggested that cells in buds are in the process of actively move away from the primary tumor in the first step of metastasis. Tumor budding has been observed in a variety of carcinomas and is best studied in colorectal cancers where it portends poor prognosis.

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2016年9月6日 - Keywords: colorectal cancer, tumour budding, prognosis, 5-year 2010), breast (Salhia et al, 2015), pancreatic (Karamitopoulou et al, 2013) and ... a negative prognostic role of tumour budding in CRC (Barresi et al, 2014; ...



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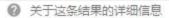
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作者: B Salhia - 2015 - 被引用次数: 21 - 相关文章

2015年3月17日 - Keywords: Breast cancer, No special type, Tumor budding, Vessel invasion, Metastasis ... Biologically, the role of tumor budding includes a mechanism for invasive ... For the assessment of the prognostic factors, a ngTMA was ...

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The relationship between tumour budding, the tumour ... - Nature

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2015年8月11日 - In breast cancer, there is still limited information about the role of the prognostic value of tumour budding in breast cancer (Liang et al, 2013; ...

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