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Retrospective Study

Evaluation of clinical significance of claudin 7 and construction of prognostic grading system for stage II colorectal cancer

Quan JC *et al.* Clinical significance of claudin 7 in stage II CRC

Ji-Chuan Quan, Jian Peng, Xu Guan, Zheng Liu, Zheng Jiang, Hai-Peng Chen, Meng Zhuang, Song Wang, Peng Sun, Hong-Ying Wang, Shuang-Mei Zou, Xi-Shan Wang

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Our data suggest that the up-regulation of claudin-3 and claudin-7 and the down-regulation of claudin-18 may play a role in the carcinogenesis of gastric cancer. Furthermore, the expression of claudin-7 and the loss of claudin-18 may be independent indicators of a poor prognosis ...

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Patients with claudin-low tumors had a worse overall survival when compared to patients with luminal A type breast cancer. Interestingly, claudin-low tumors were associated with a low local recurrence rate following breast conserving therapy. In conclusion, a limited panel of antibodies can facilitate the identification of claudin-low tumors.

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Author: Kay Dias, Anna Dvorkin-Gheva, Robin M. ...

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Unfortunately, subgroup analysis by stage demonstrated that this effect was evident neither in stage II nor in stage III, but rather in stage IV, suggesting that stage IV patients with low β -catenin membrane expression may benefit from a more or less intensive treatment depending on their health condition. Cytosolic E-cadherin on the other hand, might have some prognostic value for stratification of stage ...

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Author: Jarle Bruun, Jarle Bruun, Matthias Kolber...

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