



Molecular Targets for the Treatment of Pancreatic Cancer: clinical



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Matsuoka T., et al 1 / 35

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 20342

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### Molecular targets for the treatment of pancreatic cancer: Clinical and experimental studies

Tasuku Matsuoka, Masakazu Yashiro

#### Abstract

Pancreatic cancer is the fourth most common cause of cancer deaths worldwide. Although recent therapeutic developments for patients with pancreatic cancer have provided survival benefits, the outcomes for patients with pancreatic cancer remain unsatisfactory. Molecularly targeted cancer therapy has advanced in the past decade with the use of a number of pathways as candidates of therapeutic targets. This review summarizes the molecular features of this refractory disease while focusing on the recent clinical and

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This review summarizes current **experimental** and **clinical** evidence for the ... Finally, we discuss the use of **molecular targeted** agents in combination with other ... Table 2