



Key players in pancreatic cancer-stroma interaction: cancer-associate



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2015 Advances in Pancreatic cancer

Key players in pancreatic cancer-stroma interaction: cancer-associated fibroblasts, endothelial and inflammatory cells

Michael Friberg Bruun Nielsen, Michael Bau Mortensen, Sönke Detlefsen

Abstract

Pancreatic cancer (PC) is the most aggressive type of common cancer, and in 2014, nearly 40000 patients died from the disease in the United States. Pancreatic ductal adenocarcinoma, which accounts for the majority of PC cases, is characterized by an intense stromal desmoplastic reaction surrounding the cancer cells. Cancer-associated

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Cancer-associated fibroblasts (CAFs) support tumorigenesis by stimulating ... The **inflammatory** signature was already activated in CAFs isolated from the initial ... angiogenesis, recruiting bone marrow-derived **endothelial** progenitor **cells**, ... including **tumor-stroma interactions** (Arbeit et al., 1994 and Coussens et al., 1996).

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