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State of the art biological therapies in pancreatic cancer

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Abstract

Pancreatic ductal adenocarcinoma (PDAC) is one of the most lethal malignancies with a
 five-year survival rate of approximately 5%. Several target agents have been tested in

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[PDF] The History of Cancer - American Cancer Society

www.cancer.org/the-history-of-cancer-pdf

Cancer is the second leading cause of death in the United States. ... This method not only allowed a better understanding of the damage cancer had working to develop targeted therapies (drugs or substances that interfere with specific molecules) applications of biologic therapy has come from identifying certain tumor.

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Targeted therapies are more selective for cancer cells and improve the ... of targeted therapeutics has improved cancer treatment significantly, the harsh ... from the molecular analysis of patients and their tumors when they come into the clinic. ... colorectal cancer (CRC), breast cancer, pancreatic cancer, and brain cancer.

Management of cancer - Wikipedia, the free encyclopedia

en.wikipedia.org/wiki/Management_of_cancer

The choice of therapy depends upon the location and grade of the tumor and the ... goals of therapy can also include (1) suppressing the cancer to a subclinical state and ... as understanding of the underlying biological processes has increased. Small molecule targeted therapy drugs are generally inhibitors of enzymatic....

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