associated with the development in pancreatic cancer as well as, the changes occurring in these genes.

Overall, research into the early diagnosis of pancreatic cancer aims to identify key biomarkers and therapeutic targets as well as, to develop new research technologies in order to, improve patient prognosis since therapy would be initiated at an earlier stage. The identification of a biomarker of pancreatic cancer would provide an ideal diagnostic tool, since blood tests used to measure changes to the level of this biomarker would be inexpensive and simple to perform.