**Supplementary Figure S1:** Analysis of the mutation status of PD2/hPaf1 in pancreatic cancer cell lines. (A) Representation of amplified PD2 cDNA from pancreatic cancer cell lines. (B) Representative results showing direct sequencing of a part of the PD2/hPaf1 sequence in a few pancreatic cancer cell lines, ASPC-1, BxPc3, CD18/HPAF and Capan-1. Analysis did not reveal any mutations in the cell lines.
**Supplementary Figure S2: PD2 overexpression promotes increased tumor formation and metastasis in nude mice.**

(A) Overexpression of PD2 in Capan-1 cells led to increased tumor formation in the pancreas. The nude mouse was dissected and represented to show the presence of large tumor formed at the primary site. (B) The weights of the tumors formed were compared and are presented in the bar diagram. (C) A representative image of animal (injected with Capan-1-PD2 cells) having diaphragm metastasis is shown. (D) Representation image of primary and metastatic sites (Liver, Intestine and Kidney). (E) comparison of the metastatic nature of Capan 1 vector and PD2 overexpressed cells.
Supplementary Figure S3: Microarray analysis performed using Capan-1-control and PD2 overexpressing cells revealed that PD2 overexpression led to upregulation of LIF and BMP-2.