Table S1. General characteristics of patients diagnosed with acute/chronic pancreatitis or pancreatic cysts (data presented as means  $\pm$  SD or median [interquartile range]).

Parameters	"other pancreatic diseases" group
Age (years)	47 ± 10*#
Gender (M-men/W-women)	31-M/14-F
BMI $(kg/m^2)$	$25.91 \pm 4.12$
RBC (x10 <sup>12</sup> cells/L)	$4.27 \pm 0.83$
Hb (g/dL)	$12.73 \pm 1.80*$
Platelets count (x10 <sup>9</sup> cells/L)	$313 \pm 141$
WBC count (x10 <sup>9</sup> cells/L)	$8.49 \pm 3.62$
CRP (mg/L)	23.12 [4.28; 97.90]*#
CA19.9 (U/mL)	19.81 ± 16.92#

BMI – body mass index RBC – red blood cells Hb - hemoglobin

 $WBC-white\ blood\ cells \qquad CRP-C\mbox{-reactive}\ protein$ 

\*P<0.01 (vs control group)

#P<0.01 (vs cancer group)