

Table S6. HLA typing of pancreatic cancer cell lines.

<i>Cell line</i>	<i>Expressed HLA-I molecules</i>	<i>Typing source</i>
S2-013	HLA-A*02:06 HLA-A*24:02 HLA-B*07:02 HLA-B*59:01 HLA-C*01:02 HLA-C*07:02	Molecular Diagnostics Histocompatibility Lab [#]
T3M-4	HLA-A*02 HLA-A*02 HLA-B*40 HLA-B*52 HLA-C*03 HLA-C*12	Molecular Diagnostics Histocompatibility Lab [#]
PANC-1	HLA-A*02:01 HLA-A*11:01 HLA-B*38:01 HLA-C*12:03	Tron Cell Line Portal [†]

[#] Molecular Diagnostics Histocompatibility Lab at the University of Nebraska Medical center performed Next Generation Sequencing using the CareDx® AlloSeq™ Tx 17 assay (Illumina MiSeq instruments) on indicated cell types. Sequencing data was compared to the IMGT/HLA database to determine the HLA type for each sample. High resolution and intermediate typing were conducted for the S2-013 and T3M-4 cells, respectively.

[†] Tron Cell Line Portal "<http://celllines.tron-mainz.de/> (accessed 10 December 2021)"