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Supplementary Material: Neoadjuvant Treatment in Locally Advanced Pancreatic Cancer (LAPC) Patients with FOLFIRINOX or Gemcitabine NabPaclitaxel: A Single-Center Experience and a Literature Review

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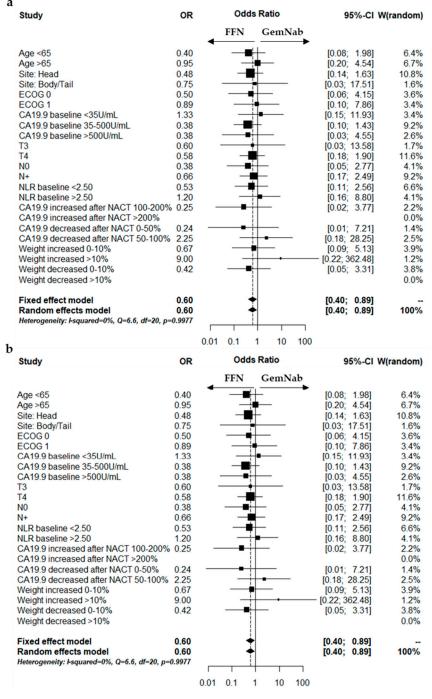


Figure S1. Forrest Plot. Evaluating the characteristics of the patients and the tumour, possibly influencing the (a) OS and (b) PFS.

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Table S1. Active and/or ongoing clinical trials evaluating FOLFIRINOX and Gemcitabine NabPaclitaxel as neoadjuvant treatments.

Phase	Code	Title	Drugs Investigated	PRIMARY END-POINT
Early Phase I	NCT03600623	FOLFIRINOX or Gemcitabine-Nab Paclitaxel Followed by Stereotactic Body Radiotherapy for Locally Advanced Pancreatic Cancer	FOLFIRINOX or gemcitabine-nab paclitaxel (abraxane®) followed by Stereotactic Body Radiation Therapy (SBRT).	Safety
Phase III	NCT03690323	Pancreatic Locally Advanced Irresectable Cancer Ablation (PELICAN)	RFA plus standard palliative chemotherapy as compared to palliative chemotherapy alone in patients with LAPC after 2 months of induction chemotherapy.	OS
Phase I	NCT02873598	A Dose Escalation Trial of SBRT After Induction Chemotherapy for Locally Advanced Pancreatic Cancer	safety of stereotactic body radiotherapy (SBRT) delivered in 3 fractions for patients with locally advanced pancreatic cancer (LAPC) who have received induction chemotherapy (FOLFIRINOX or gemcitabine and nabpaclitaxel).	Safety
Phase I/II	NCT03641183	Neoadjuvant Therapy Followed by Stereotactic Body Radiotherapy (SBRT) for Locally Advanced Pancreatic Cancer	FOLFIRINOX or gemcitabine-nab paclitaxel (abraxane) followed by Stereotactic Body Radiation Therapy (SBRT).	Safety
Phase II	NCT02125136	Trial to Investigate Intensified Neoadjuvant Chemotherapy in Locally Advanced Pancreatic Cancer (NEOLAP)	FOLFIRINOX or gemcitabine-nab paclitaxel (abraxane)	Conversion Rate



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