Study Schema

**GAP**
Patients with resectable pancreatic cancer
Tissue & blood collection
FNA +/- core biopsy

Baseline CT or MRI and PET scan
CA19.9, CEA

**Registration**
Gemcitabine 1000mg/m² and nab-Paclitaxel 125mg/m²
D1, D8, D15 every 28 days x 2 (8 weeks)
Day 15 FDG-PET scan plus CA19.9, CEA
Re-staging with CT or MRI at completion of therapy prior to surgery

**Surgery**
(Resected tumour and blood collection) RO/R1 response assessed

**RO Resection Outcome - Chemotherapy**
Gemcitabine 1000mg/m² and nab-Paclitaxel 125mg/m²
D1, D8, D15 every 28 days x 4
(16 weeks)

**R1 Resection Outcome - Chemoradiation**
45Gy in 25 fractions with 5-FU (CI)
Gemcitabine 1000mg/m² and nab-Paclitaxel 125mg/m²
D1, D8, D15 every 28 days x 4
(16 weeks)
Radiation at discretion of treating Clinician