

Improved surgical resection of metastatic pancreatic cancer using uPAR targeted *in vivo* fluorescent guidance: comparison with traditional white light surgery

SUPPLEMENTARY MATERIALS

Supplementary Video 1: Metastatic surgery guided by the fluorescent signal. See Supplementary Video 1

Supplementary Video 2: Localization of a primary pancreatic human xenograft tumor using our fluorescent probe together a da Vinci R HD Si robotic system. See Supplementary Video 2