

Supplementary materials

Supplement Table 1 Sensitivity and specificity of magnetic resonance imaging and endoscopic ultrasound for pancreatic cancer surveillance

Modality	Sensitivity	Specificity	Key finding	Ref.
EUS	81%-100%	73%-100%	Higher for solid lesions < 3 cm; operator dependent	Overbeek et al [21], 2024
MRI	84%-93%	82%-89%	Non-invasive, highly sensitive for cystic lesions and ductal changes	Rhee et al [31], 2021