

**Table 1. Management of IPMNs** 

"Worrisome Features"	"High Risk Stigmata"
Pancreatitis	Obstructive jaundice in patient with cystic lesion in pancreatic head
Cyst ≥3 cm	Enhanced solid component within cyst
Thickened cystic walls	Main duct dilatation ≥ 10 mm
Main duct dilatation of 5-9 mm	
Non enhanced mural nodules	
Abrupt change in caliber of pancreatic duct with distal pancreatic atrophy	

<sup>&</sup>lt;sup>1</sup> Based on the International consensus guidelines 2012 for the management of IPMN and MCN of the pancreas.

## References

Gaujoux S, Salenave S, Ronot M, Rangheard AS, Cros J, Belghiti J, Sauvanet A, Ruszniewski P, Chanson P. Hepatobiliary and pancreatic neoplasms in patients with McCune-Albright syndrome. J Clin Endocrinol Metab. 2014.

Parvanescu A, Cros J, Ronot M, Hentic O, Grybek V, Couvelard A, Levy P, Chanson P, Ruszniewski P, Sauvanet A, Gaujoux S. Lessons from McCune-Albright syndrome-associated intraductal papillary mucinous neoplasms: GNAS-activating mutations in pancreatic carcinogenesis. JAMA Surg. 2014.

## Legend

EUS = endoscopic ultrasound; IPMN = intraductal papillary mucinous neoplasm; MCN = mucinous cystic neoplasm; MRCP = magnetic resonance cholangiopancreatography

<sup>&</sup>lt;sup>2</sup> Interval for repeat MRI/MRCP not established.