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Pancreatic adenosquamous carcinoma and intraductal papillary mucinous neoplasm in a *CDKN2A* germline mutation carrier

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Abstract

A 69 year old woman from a kindred with familial atypical multiple mole melanoma and carrier of a germline mutation in *CDKN2A*, presented with abdominal pain caused by a solid-cystic pancreatic mass. The patient had an abdominal CT three years before in which there was no evidence of pancreatic lesion. The endoscopic ultrasound guided fine needle aspiration showed

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This chapter will focus on the genetics and pathology of pancreatic ductal ... of these loci contain known tumor suppressor genes such as CDKN2A/P16/MTS1 (9p21), is altered in 7% of pancreatic cancers, but germline mutations can be seen in a Intraductal papillary-mucinous neoplasms (IPMNs) are similar in many ...

Pancreatic adenosquamous carcinoma and intraductal papillary mucinous neopl

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15 Jul 2013 ... The prevalence of **germline** BRCA2 gene **mutations** in **pancreatic** cancer patients ... of **pancreatic** cancer in BRCA1 **mutation carriers**, other studies have not reported an B) **Intraductal papillary mucinous neoplasms** (IPMNs) are ... **Adenosquamous carcinoma** has, in addition to neoplastic cells with ductal ...

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However, the vast majority of familial pancreatic cancer cases have yet to have their ... from intraductal papillary mucinous neoplasms (IPMNs) and mucinous cystic carriers, BRCA2 mutation carriers are at increased risk for pancreatic cancer. ... It is likely that germline BRCA2, ATM, or PALB2 mutations in human familial ...

Pancreatic intraductal papillary mucinous neoplasm in a patient with ...

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2015年3月7日 - Core tip: Intraductal papillary mucinous neoplasms (IPMN) are now recognized ...

Although there have been reports linking pancreatic cancer and familial ... endometrial cancers, but carriers of MMR gene mutations appear to have ... with Lynch syndrome, and this involving an MSH2 germline mutation[25].

缺少字词: [adenosquamous](#) [cdkn2](#)

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