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Ampullary adenocarcinoma in neurofibromatosis type 1. Case report and literature review

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... 69/Ma, Papillary carcinoma, multifocal, with metastases, Thyroid gland, 51, Living, 6. 74/Fa, Adenocarcinoma with metastases, Biliary tract, 59, 60, 1. ... occurrence of more than one type of malignant tumor was confirmed in two cases: Case 7, a woman with a ductal breast carcinoma ...

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... in cells lining the main pancreatic duct or distal common bile duct, although cytoplasmic ... we observed CDX2 expression in a smaller fraction of pancreatic ductal carcinomas (3/20 ... related

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 37072

Manuscript Type: CASE REPORT

Intraductal papillary bile duct adenocarcinoma and gastrointestinal stromal tumor in a case of neurofibromatosis type 1

Lee JM *et al.* Synchronous intraductal papillary bile duct adenocarcinoma and GI tumors with NF-1

³ Jung Min Lee, Jae Min Lee, Jong Jin Hyun, Hyuk Soon Choi, Eun Sun Kim, Bora Keum, Yoon Tae Jeon, Hoon Jai Chun, Hong Sik Lee, Chang Duck Kim, Dong Sik Kim, and Joo Young Kim

Abstract

We report our experience with a synchronous case of gastrointestinal stromal tumor (GIST) and intraductal papillary neoplasm of the bile duct (IPNB) in an elderly

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Neurofibromatosis type 1 (NF-1) and Carney triad-associated tumours or familial GIST were excluded from this study. Clinical and histopathological ... Typical extramural appearance of an incidentally identified GIST of the small intestine during surgery for ductal adenocarcinoma of pancreas. Table 1. Localisation and risk ...

Gastrointestinal stromal tumors (GISTs) and second malignancies

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2016年9月23日 - 1) KIT mutations, exon 14 PDGFR-α mutation (n. 2) and exon 18 PDGFR-α mutation (n. 4). KIT exon 11 mutations were more frequent between patients who developed a second tumor (P = 0.0003). Mutational analysis of KRAS showed a wild-type sequence in all cases. In metachronous cases, the median ...

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Rare tumors in the pancreatic region - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3337739/> - 翻译此页

作者: Å Andrén-Sandberg - 2011 - 相关文章

The most common of all the different types of pancreatic cancer is ductal original malignant tumors, and their clinical features are commonly characterized. However, for the In this case, the gastrointestinal stromal tumor was also associated with neurofibromatosis type 1 (also known as von Recklinghausen's disease).

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Ampullary Adenocarcinoma in Neurofibromatosis Type 1. Case Report ...[www.nature.com > modern pathology > case reports](http://www.nature.com/modern pathology > case reports) - [翻译此页](#)作者 : R Costi - 2001 - 被引用次数 : 39 - [相关文章](#)

2001年11月1日 - Periapillary **tumors** in patients affected by **Neurofibromatosis Type 1** (NF-1) are usually carcinoids or **stromal tumors** and, rarely, **adenocarcinomas**. We report ... Epithelium lining the intrapancreatic segment of the choledochus with dysplasia evolving into **intraductal adenocarcinoma** with **papillary** pattern.

Ampullary Adenocarcinoma in Neurofibromatosis Type 1. Case Report ...<https://www.nature.com/modpathol/journal/v14/n11/pdf/3880454a.pdf?...> - [翻译此页](#)作者 : R Costi - 2001 - 被引用次数 : 39 - [相关文章](#)

Ampullary **Adenocarcinoma** in **Neurofibromatosis Type 1. Case Report** and Literature Review. Renato Costi, M.D., Pietro Caruana, M.D., Leopoldo Sarli, M.D., Vincenzo Violi, M.D., Luigi Roncoroni, M.D. ... or myenteric nerve plexuses, **GI stromal tumors**. (GISTs), and ... common **bile duct** (1.7 cm) presenting hyperdensity.

Intraductal papillary neoplasm of the bile duct: a biliary equivalent to ...<https://www.ncbi.nlm.nih.gov/pubmed/22504729> - [翻译此页](#)作者 : FG Rocha - 2012 - 被引用次数 : 132 - [相关文章](#)

2012年8月27日 - Rocha FG(1), Lee H, Katabi N, DeMatteo RP, Fong Y, D'Angelica MI, Allen PJ, Klimstra DS, Jarnagin WR. Author information: (1)Hepatopancreatobiliary Service, Department of Surgery, Memorial Sloan-Kettering **Cancer Center**, New York, NY 10065, USA. **Intraductal papillary** neoplasm of the **bile duct** ...

Intraductal papillary neoplasm of the bile duct - NCBI - NIH<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3870504/> - [翻译此页](#)作者 : XS Wan - 2013 - 被引用次数 : 44 - [相关文章](#)

2013年12月14日 - In response to risk factors such as inflammation, BTSCs might undergo a series of genetic changes and progress from dysplasia to invasive **carcinoma**. Figure 1. A representative **case** of **intraductal papillary** neoplasm of the **bile duct** with macroscopically visible mucin secretion. Within a single **tumor** (A), the ...

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