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Research Article

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## Three decades of survival in Pancreatic Neuroendocrine Tumor with Unresectable Liver Metastases

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Author(s): Maddibande Ramachar Sreevathsa\* and Nishnata Koirala

Pancreatic neuro-endocrine tumors are rare and have a slow growth rate. They have long-term survival even when associated with hepatic metastases, after organ directed surgical treatment. Several prognostic factors have been identified for survival in pancreatic neuro-endocrine tumors with or without liver metastases. ...

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Case Report

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## Solid Cystic Pseudo Papillary Tumor of the Pancreas (Gruber - Frantz): A Case Report and a Review of the Literature

Published On: September 11, 2018 | Pages: 007 - 010

Author(s): Wissam El Hajj Moussa, Elie Aoude, Lea Azar, Elsa Sfeir and Elie Chelala\*

Background: Solid cystic pseudopapillary tumor of the pancreas (SCPTP), commonly known as Gruber-Frantz's tumor is a rare form of pancreatic tumors commonly misdiagnosed as pancreatic pseudocysts. It mainly affects middle-aged women, with an excellent prognosis. Different techniques are used to diagnose this type of tumor, while surgery remains the mainstay of the tre ...

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# Pancreatic cysts: Not always Cystadenoma

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Author(s): Alba Manuel Vázquez\*, Latorre Fragua R, de la Plaza R and Ramia JM

Pancreatic neuroendocrine tumors (PNETs) account for 1-5% of all pancreatic neoplasms and are typically solid in nature. Only about 10% of are cystic [1-3]. One of the challenges in their management is establishing an accurate preoperative diagnosis. ...

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