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

Published On: September 05, 2018 | Pages: 002 - 006

Author(s): Maddibande Ramachar Sreevatha* 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. ...

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 ...
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. ...